

AGREEMENT FOR SUPPLIES AND SERVICES

THIS AGREEMENT is made and entered into this ____ day of _____, 2021, by and between the City of Merced, a California Charter Municipal Corporation, whose address of record is 678 West 18th Street, Merced, California 95340, (hereinafter referred to as "City") and Polydyne Inc., which will do business in California as SNF Polydyne Inc., a Delaware Corporation, whose address of record is 1 Chemical Plant Road, Riceboro, GA, 31323 (hereinafter referred to as "Vendor").

WHEREAS, City requires the supply and delivery of cationic polymer emulsion for the Wastewater Treatment Plant; and,

WHEREAS, Vendor represents that it possesses the skills and ability to safely provide the supply and delivery of cationic polymer emulsion at the request of the City.

NOW, THEREFORE, the parties hereto, in consideration of the mutual covenants hereinafter recited, hereby agree as follows:

1. **SCOPE OF SERVICES.** The Vendor shall furnish the following supplies and services: Vendor shall supply and deliver the products and materials described in Exhibit "A" attached hereto.

No additional services shall be performed by Vendor unless approved in advance in writing by the City, stating the dollar value of the services, the method of payment, and any adjustment in contract time. All such services are to be coordinated with City and the results of the work shall be monitored by the Director of Public Works or designee. However, the means by which the work is accomplished shall be the sole responsibility of the Vendor.

2. **TIME OF PERFORMANCE, DELIVERY SCHEDULE.** Vendor shall complete all deliveries within three (3) working days after receipt of an order from City. Conditions may arise which require emergency deliveries (including holidays and weekends) within 24 hours after an order by City. City will indicate on any order if the order is an emergency order requiring expedited delivery.

3. **TERM OF AGREEMENT.** The term of this Agreement shall commence on July 1, 2021 and end on June 30, 2022.

4. COMPENSATION. Payment by the City to the Vendor for actual services and supplies delivered to City pursuant to this Agreement shall be made upon presentation of an invoice detailing the supplies and services delivered under the Scope of Services, in accordance with the fee schedule set forth in Exhibit "A" attached hereto and incorporated herein by reference. The Vendor agrees to provide all supplies and services required under the Scope of Services in Exhibit "A".

5. METHOD OF PAYMENT. Compensation to Vendor shall be paid by the City after submission by Vendor of an invoice delineating the services performed and quantities of all products, materials and supplies delivered.

6. TRAINING AND SAFETY REQUIREMENTS. Vendor shall properly and legally maintain all vehicles and equipment used in connection with the performance of this Agreement. Vendor shall train all delivery drivers and personnel to safely handle and deliver all materials, products and supplies being provided to City under this Agreement. Vendor agrees to take all reasonable precautions necessary to minimize the potential for spillage during the delivery of all materials, products and supplies, including spillage that may occur during the connection or disconnection of any pipes, hoses, lines or other conduits or containers. Vendor shall maintain records or training of Vendor's drivers and other personnel, which shall be made available to City as set forth in Section 7 of this Agreement.

7. VENDOR'S BOOKS AND RECORDS. Vendor shall maintain any and all ledgers, books of account, invoices, vouchers, canceled checks, and other records or documents evidencing or relating to charges for services or expenditures and disbursements charged to the City for a minimum of three (3) years, or for any longer period required by law, from the date of final payment to the Vendor to this Agreement. Any records or documents required to be maintained shall be made available for inspection, audit and/or copying at any time during regular business hours, upon oral or written request of the City.

8. INDEPENDENT CONTRACTOR. It is expressly understood that Vendor is an independent contractor and that its employees shall not be employees of or have any contractual relationship with the City. Vendor shall be responsible for the payment of all taxes, workers' compensation insurance and unemployment insurance. Should Vendor desire any insurance protection, the Vendor is to acquire same at its expense.

In the event Vendor or any employee, agent, or subcontractor of Vendor providing services under this Agreement is determined by a court of competent jurisdiction or the California Public Employees Retirement System (PERS) to be eligible for enrollment in PERS as an employee of the City, Vendor shall indemnify, protect, defend, and hold harmless the City for the payment of any employee and/or employer contributions for PERS benefits on behalf of Vendor or its employees, agents, or subcontractors, as well as for the payment of any penalties and interest on such contributions, which would otherwise be the responsibility of City.

9. INDEMNITY. Vendor shall indemnify, protect, defend (with legal counsel selected by the City), save and hold City, its officers, employees, and agents, harmless from any and all claims or causes of action for death or injury to persons, or damage to property resulting from intentional or negligent acts, errors, or omissions of Vendor or Vendor's officers, employees, volunteers, and agents during performance of this Agreement; Vendor shall indemnify, protect, defend (with counsel selected by the City) save and hold City, its officers, employees and agents harmless from any and claims or causes of action for any violation of any federal, state, or municipal law or ordinance, to the extent caused, in whole or in part, by the willful misconduct, negligent acts, or omissions of Vendor or its employees, subcontractors, or agents, or by the quality or character of Vendor's work, or resulting from the negligence of the City, its officers, employees, volunteers and agents, except for loss caused by the sole negligence or willful misconduct of the City or its officers, employees, volunteers or agents. It is understood that the duty of Vendor to indemnify and hold harmless includes the duty to defend as set forth in Section 2778 of the California Civil Code. Acceptance by City of insurance certificates and endorsements required under this Agreement does not relieve Vendor from liability under this indemnification and hold harmless clause. This indemnification and hold harmless clause shall survive the termination of this Agreement and shall apply to any damages or claims for damages whether or not such insurance policies shall have been determined to apply. By execution of this Agreement, Vendor acknowledges and agrees to the provisions of this Section and that it is a material element of consideration.

10. INSURANCE. During the term of this Agreement, Vendor shall maintain in full force and effect at its own cost and expense, the following insurance coverage:

a. Workers' Compensation Insurance. Full workers' compensation insurance shall be provided with a limit of at least One Hundred Thousand Dollars

(\$100,000) for any one person and as required by law, including Employer's Liability limits of \$1,000,000.00 per accident. The policy shall be endorsed to waive the insurer's subrogation rights against the City.

b. General Liability.

- (i) Vendor shall obtain and keep in full force and effect general liability coverage at least as broad as ISO commercial general liability coverage occurrence Form CG 0001.
- (ii) Vendor shall maintain limits of no less than One Million Dollars (\$1,000,000) per occurrence for bodily injury, personal injury and property damage.
- (iii) The City, its officers, employees, volunteers and agents are to be named as additional insureds under the policy, as respects liability arising out of work or operations performed by or on behalf of the Vendor.
- (iv) The policy shall stipulate that this insurance will operate as primary insurance for work performed by Vendor and its sub-contractors, and that any other insurance or self insurance maintained by City or other named insureds shall be excess and non-contributory.
- (v) Vendor shall maintain its commercial general liability coverage for three (3) years after completion of the work and shall add an additional insured endorsement form acceptable to the City naming the City of Merced, its officers, employees, agents and volunteers for each year thereafter for at least three (3) years after completion of the work. Copies of the annual renewal and additional insured endorsement form shall be sent to the City within thirty (30) days of the annual renewal.

c. Automobile Insurance.

- (i) Vendor shall obtain and keep in full force and effect an automobile policy of at least One Million Dollars (\$1,000,000) per accident for bodily injury and property damage.

- (ii) The City, its officers, employees, volunteers and agents are to be named as additional insureds under the policy, as respects automobiles owned, leased, hired or borrowed by the Vendor.
- (iii) The policy shall stipulate that this insurance will operate as primary insurance for work performed by Vendor and its sub-contractors, and that any other insurance or self insurance maintained by City or other named insureds shall be excess and non-contributory.

d. Qualifications of Insurer. The insurance shall be provided by an acceptable insurance provider, as determined by City, which satisfies all of the following minimum requirements:

- (i) An insurance carrier admitted to do business in California and maintaining an agent for service of process within this State; and,
- (ii) An insurance carrier with a current A.M. Best Rating of A:VII or better (except for workers' compensation provided through the California State Compensation Fund).

e. Certificate of Insurance. Vendor shall complete and file with the City prior to engaging in any operation or activity set forth in this Agreement, certificates of insurance evidencing coverage as set forth above and which shall provide that no cancellation or expiration by the insurance company will be made during the term of this Agreement, without thirty (30) days written notice to City prior to the effective date of such cancellation—including cancellation for nonpayment of premium.

f. Notwithstanding any language in this Agreement to the contrary, Vendor shall be entitled to be paid pursuant to the terms of this Agreement until Vendor has obtained the insurance required by this Section 10 and provided documentation of said insurance to the City. In addition to any other remedies City may have, City reserves the right to withhold payment if Vendor's insurance policies are not current.

11. PREVAILING WAGES.

A. Labor Code Compliance. If the work performed under this Agreement falls within Labor Code Section 1720(a)(1) definition of a “public works” the Vendor agrees to comply with all of the applicable provisions of the Labor Code including, those provisions requiring the payment of not less than the general prevailing rate of wages. The Vendor further agrees to the penalties and forfeitures provided in said Code in the event a violation of any of the provisions occurs in the execution of this Agreement.

B. These wage rate determinations are made a specific part of this Agreement by reference pursuant to Labor Code Section 1773.2. General Prevailing Wage Rate Determinations may be obtained from the Department of Industrial Relations Internet site at <http://www.dir.ca.gov/>.

C. After award of the Agreement, and prior to commencing work, all applicable General Prevailing Wage Rate Determinations, if applicable, are to be obtained by the Vendor from the Department of Industrial Relations. These wage rate determinations are to be posted by the Vendor at the job site in accordance with Section 1773.2 of the California Labor Code.

D. Vendor agrees to include prevailing wage requirements, if applicable, in all subcontracts when the work to be performed by the subcontractor under this Agreement is a “public works” as defined in Labor Code Section 1720(a)(1) and Labor Code Section 1771.

12. ASSIGNABILITY OF AGREEMENT. It is understood and agreed that this Agreement contemplates personal performance by the Vendor and is based upon a determination of its unique personal competence and experience and upon its specialized personal knowledge. Assignments of any or all rights, duties or obligations of the Vendor under this Agreement will be permitted only with the express written consent of the City.

13. TERMINATION FOR CONVENIENCE OF CITY. The City may terminate this Agreement any time by mailing a notice in writing to Vendor that the Agreement is terminated. Said Agreement shall then be deemed terminated, and no further work shall be performed by Vendor. If the Agreement is so terminated, the Vendor shall be paid for those supplies and services previously delivered to the City at the time the notice of termination is received.

14. CONFORMANCE TO APPLICABLE LAWS. Vendor shall comply with its standard of care regarding all applicable Federal, State, and municipal laws, rules and ordinances. No discrimination shall be made by Vendor in the employment of persons to work under this contract because of race, color, national origin, ancestry, disability, sex or religion of such person.

Vendor hereby promises and agrees to comply with all of the provisions of the Federal Immigration and Nationality Act (8 U.S.C.A. 1101 *et seq.*), as amended; and in connection therewith, shall not employ unauthorized aliens as defined therein. Should Vendor so employ such unauthorized aliens for the performance of work and/or services covered by this Agreement, and should any agency or instrumentality of the federal or state government, including the courts, impose sanctions against the City for such use of unauthorized aliens, Vendor hereby agrees to, and shall, reimburse City for the cost of all such sanctions imposed, together with any and all costs, including attorneys' fees, incurred by the City in connection therewith.

15. WAIVER. In the event that either City or Vendor shall at any time or times waive any breach of this Agreement by the other, such waiver shall not constitute a waiver of any other or succeeding breach of this Agreement, whether of the same or any other covenant, condition or obligation. Waiver shall not be deemed effective until and unless signed by the waiving party.

16. INCONSISTENT OR CONFLICTING TERMS IN AGREEMENT AND EXHIBITS. In the event of any contradiction or inconsistency between any attached document(s) or exhibit(s) incorporated by reference herein and the provisions of the Agreement itself, the terms of the Agreement shall control.

Any exhibit that is attached and incorporated by reference shall be limited to the purposes for which it is attached, as specified in this Agreement. Any contractual terms or conditions contained in such exhibit imposing additional obligations on the City are not binding upon the City unless specifically agreed to in writing, and initialed by the authorized City representative, as to each additional contractual term or condition.

17. AMBIGUITIES. This Agreement has been negotiated at arms' length between persons knowledgeable in the matters dealt with herein. Accordingly, any rule of law, including, but not limited to, Section 1654 of the Civil Code of California, or any other statutes, legal decisions, or common-law principles of similar effect, that would require interpretation of any ambiguities in this

Agreement against the party that drafted this Agreement is of no application and is hereby expressly waived.

18. VENUE. This Agreement and all matters relating to it shall be governed by the laws of the State of California and any action brought relating to this agreement shall be held exclusively in a state court in the County of Merced.

19. AMENDMENT. This Agreement shall not be amended, modified, or otherwise changed unless in writing and signed by both parties hereto.

20. INTEGRATION. This Agreement constitutes the entire understanding and agreement of the parties and supersedes all previous and/or contemporaneous understanding or agreement between the parties with respect to all or any part of the subject matter hereof.

21. AUTHORITY TO EXECUTE. The person or persons executing this Agreement on behalf of the parties hereto warrants and represents that he/she/they has/have the authority to execute this Agreement on behalf of their entity and has/have the authority to bind their party to the performance of its obligations hereunder.

22. COUNTERPARTS. This Agreement may be executed in one or more counterparts with each counterpart being deemed an original. No counterpart shall be deemed to be an original or presumed delivered unless and until the counterparts executed by the other parties hereto are in the physical possession of the party or parties seeking enforcement thereof.

IN WITNESS WHEREOF, the parties have caused this Agreement to be executed on the date first above written.

CITY OF MERCED
A California Charter Municipal
Corporation

BY: _____
City Manager

ATTEST:
STEPHANIE R. DIETZ, CITY CLERK

BY: _____
Assistant/Deputy City Clerk

APPROVED AS TO FORM:

BY: Frederic A. Horn 5/25/21
City Attorney Date

ACCOUNT DATA:

BY: _____
Verified by Finance Officer

VENDOR
POLYDYNE INC.,
a Delaware Corporation

BY: 
(Signature)

Boyd Stanley

(Typed Name)

Its: Sr. Vice-President
(Title)

BY: 
(Signature)

Mark Schlag

(Typed Name)

Its: Vice-President
(Title)

Taxpayer I.D. No. 34-1810283

ADDRESS: 1 Chemical Plant Road
Riceboro, GA 31323

TELEPHONE: 912-880-2035

FAX: 912-880-2078

E-MAIL: bids@polydyneinc.com

May 6, 2021

Julio Marquez
City of Merced-Purchasing
2525 O Street
Merced, CA 95340

Subject: Request of Proposal for Supply and Delivery Cationic Polymer Emulsion for WWTP

Dear Mr. Marquez,

Polydyne Inc. is a wholly owned subsidiary of SNF Holding Company. Polydyne Inc. is the largest supplier of water-soluble polymers to the municipal market in the United States. In addition to Polydyne Inc., SNF Holding Company operates nine manufacturing plants in the United States, far more than any other competitor. We are a fully integrated manufacturing company and produce several of our key raw materials. Polydyne Inc. is also the only polymer supplier that offers a full range of polymers, i.e. powders, emulsions and solutions. Worldwide our company has been in operation for over 25 years.

Polydyne's exclusive charter is to be the direct marketing organization for all SNF produced products to the municipal market, in the United States, particularly those requiring "Manufacturer Only".

Clarifloc WE-1609 is manufactured in our Riceboro, GA facility and will be shipped from our Los Angeles Facility.



Boyd Stanley, Sr. Vice-President
Polydyne Inc.

EXHIBIT A

POLYDYNE INC. SUMMARY OF EXPERIENCE

Polydyne Inc. has been manufacturing and selling polymers for water and wastewater treatment since 1995. Polydyne's parent company SNF has been manufacturing polymers since 1978.

Polydyne Inc. has extensive experience supporting large municipal treatment facilities. Polydyne Inc. currently supplies the following large municipal treatment facilities:

Plant	Size	Years Supplied by Polydyne
City of Detroit WWTP – Detroit, MI	930 MGD	21 years
Stickney & Egan Water Reclamation Plants – Chicago, IL	750 MGD	22 years
Hyperion WWTP – Los Angeles, CA	450 MGD	19 years
Bird Island WWTP – Buffalo, NY	400 MGD	22 years
Denver Metro – Denver, CO	130 MGD	10 years

Polydyne Inc. is the manufacturer of the polymer products that it is bidding for the City of Merced's Request for Proposal. Additionally, Polydyne Inc. is the largest supplier of polymers to U.S. municipal market. Polydyne Inc. employs the most extensive network of experts in the municipal water treatment industry to provide Polydyne's customers with unparalleled customer support. In addition to Polydyne's knowledgeable technical sales staff, Polydyne Inc. has numerous chemists and laboratory staff to assist in product selection and product development. Polydyne's technical sales staff and laboratory personnel operate seamlessly to insure process optimization and confirm polymer efficacy through constant evaluation of our polymers.

When Polydyne Inc. is awarded a contract, we envision our role as far greater than a simple supplier; we forge mutually-beneficial long-term partnerships with our customers to provide real world solutions to the challenges faced by our customers, as illustrated in the previous section.

Polydyne Inc. maintains contracts with over 30 bulk transportation providers, both national and regional to insure that delivery resources are available when needed.

PRICING PAGE

City of Merced-Purchasing
2525 O Street
Merced, CA 95340

Request for Proposal for Cationic Polymer Emulsion Supply and Delivery

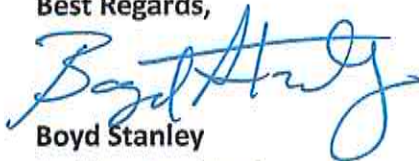
BID DUE DATE: May 11, 2021

PRODUCT	PACKAGING	Unit Price	Sales Tax (8.25%)	Total Unit Price
CLARIFLOC WE-1609	TOTES	\$1.230/Lb.	\$0.1015/Lb.	\$1.3315/Lb.

Payment Terms: Net 30 Days – No Discounts

Contract Terms: July 1, 2021 – June 30, 2022

Best Regards,



Boyd Stanley
Sr. Vice-President

05/06/21

DATE

POLYDYNE INC

CERTIFICATE OF RESOLUTIONS

I, Christopher J, Gannon, Secretary of Polydyne Inc., a Delaware corporation (the "Company"), do hereby certify that at a duly called meeting of the Board of Directors of the Company, held on January 8, 2020, the Board of Directors unanimously approved the following Resolutions:

RESOLVED, that Boyd Stanley, René Pich, John Pittman, Mark Schlag, Bobby Wise and Ken Luke be and hereby are authorized, empowered and directed to bid, in the name of and on behalf of the Corporation, upon such municipal projects as he may deem appropriate; and further

RESOLVED, that Boyd Stanley, René Pich, John Pittman, Mark Schlag, Bobby Wise and Ken Luke be and hereby are authorized and empowered to execute and deliver, in the name of and on behalf of the Corporation, all documents, instruments, certificate, agreements and papers as he may deem advisable or necessary or proper to effect the Corporation's municipal bids or the transactions contemplated thereby; and further

RESOLVED, that any Officer of the Corporation be and hereby is authorized and empowered, and to the extent necessary or advisable, directed, to attest the execution of any document executed pursuant to these resolutions, and to affix the seal of the Corporation thereto, and to certify under seal to any municipality the adoption of these resolutions; and further

RESOLVED, that the authorizations granted under these Resolutions shall continue in full force and effect until successors to the foregoing representatives of the Corporation shall have been duly appointed or until the death, resignation or removal of each such representative.

IN WITNESS WHEREOF, the undersigned has signed this Certificate of Resolutions with effect this 8th day of January 2020.



Christopher J. Gannon, Secretary

(SEAL)

I attest the authenticity of this copy of the Resolution of the Board of Directors. This resolution is still valid and in effect as of date signed.



Mark Schlag, Assistant-Secretary

Date: 05/06/21

**Polydyne Inc.
General Information**

Federal Identification No. 34-1810283

State of Incorporation: Delaware

Date of Incorporation: August 21, 1995

Administrative Offices: P.O. Box 279,
1 Chemical Plant Road
Riceboro, GA 31323

Payment Address: P.O. Box 404642
Atlanta, GA 30384-4642

Board of Directors

Pascal Remy, John Pittman, Peter Nichols
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Officers

President	John Pittman
Secretary	Christopher Gannon
Vice President Finance, Assistant Secretary, Treasurer	Mark Schlag
Senior Vice President	Boyd Stanley
Vice President	Ken Luke

***Authorized Signers-Non Officers**

Bobby Wise	Controller
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Ownership Disclosure

Corporation	Percent Ownership	Owner
Polydyne Inc.	100	SNF Holding Company
SNF Holding Company	100	SPCM SA
SPCM SA	100	Mr. René PICH holds and controls 100% of the shares of SPCM SA, a company duly organized and existing under the laws of France, whose registered office is in ZAC de Milieux, Andrézieux, (42163), FRANCE, registered under the number 312 327 737 in the Commercial Registry of the town of Saint-Etienne (42000), FRANCE.

MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
CERT-02248-2006-AQ-HOU-ANAB

Initial certification date:
22 April, 1996

Valid:
28 January, 2021 – 16 December, 2023

This is to certify that the management system of

SNF Holding Company

1 Chemical Plant Road, Riceboro, GA, 31323-3253, USA

and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Quality Management System standard:

ISO 9001:2015

This certificate is valid for the following scope:

Design, Production and Sale of Polyacrylamide and Related Polymers and Monomers

Place and date:
Katy, TX, 28 January, 2021

For the issuing office:
DNV GL - Business Assurance
1400 Ravello Drive, Katy, TX, 77449-
5164, USA



Sherif Mekkawy
Management Representative

Lack of fulfilment of conditions as set out in the Certification Agreement may render this Certificate invalid.

ACCREDITED UNIT: DNV GL Business Assurance USA, Inc., 1460 Ravello Drive, Katy, TX, 77449, USA - TEL: +1 281-396-1000. www.dnvgcert.com

Certificate no.: CERT-02248-2006-AQ-HOU-ANAB
Place and date: Katy, TX, 28 January, 2021

Appendix to Certificate

SNF Holding Company

Locations included in the certification are as follows:

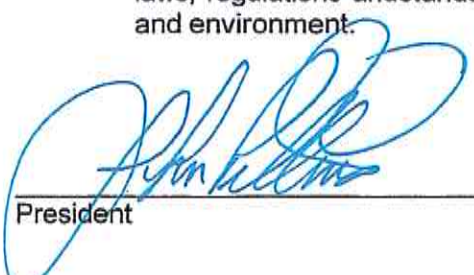
Site Name	Site Address	Site Scope
SNF Holding Company	1 Chemical Plant Road, Riceboro, GA, 31323-3253, USA	Design, Production and Sale of Polyacrylamide and Related Polymers and Monomers
Chemtall Inc. Plant Site	1 Chemical Plant Road, Riceboro, GA, 31323, USA	Site Management, order scheduling, receiving, operations, QC lab, packaging, storage, shipping for all locations
Florcyll LLC Acrylamide	3 Chemical Plant Road, Riceboro, GA, 31323, USA	Site Management, receiving, operations, QC lab, packaging, storage
Florcyll LLC Acrylates Plant	674 Chemical Plant Road, Riceboro, GA, 31323, USA	Site Management, receiving, operations, QC lab, packaging, storage
SNF Flopam - Plaquemine	26790 Hwy 405, Plaquemine, LA, 70764, USA	Site Management, order scheduling, receiving, limited R&D, operations, QC lab, packaging, storage
SNF Polychemie dba SNF Holding	Port Bienville Ind Park, Road D, Pearlinton, MS, 39572, USA	Site Management, order scheduling, receiving, operations, QC lab, limited R&D activities, packaging, storage
SNF Polydyne Manufacturing	13931 S Indiana Avenue, Dolton, IL, 60419, USA	Site Management, order scheduling, receiving, operations, QC lab, packaging, storage
SNF Polydyne Manufacturing	10 Stauffer Industrial Way, Taylor, PA, 18517, USA	Site Management, receiving, operations, QC lab, packaging, storage
American Chemical Services	11201 McCorkle Avenue, Marmet, WV, 25315, USA	Blending and distribution of polymer products including those for the coal mining industry
SNF Polydyne Manufacturing	38070 Van Born Road, Wayne, MI, 48148, USA	Site Management, order scheduling, receiving, operations, QC lab, packaging, storage
SNF Polydyne Manufacturing	4690 Worth Street, Los Angeles, CA, 90063, USA	Site Management, order scheduling, receiving, operations, QC lab, packaging, storage

Environmental, Health, Safety and Security Management System Policy

SNF Holding Company ("SNF") is committed through visible leadership and involvement of stakeholders to continually improve and conduct its business responsibly in accordance with the Guiding Principles of Responsible Care, to operate in a manner designed to protect the health and safety of our employees, contractors, customers and the public, and to protect the environment and the communities where we operate.

SNF is committed to the implementation of systems and functional processes that provide reasonable assurance that SNF:

- Complies with all applicable Environmental, Health, Safety & Security government regulations and other requirements to which SNF subscribes.
- Operates its plants and facilities in a manner that protects the environment and the health and safety of our employees, contractors and the public, and empowers workers to stop work to review tasks that may not protect the environment or health and safety.
- Actively engages in open dialogue with stakeholders (officials, employees, contractors, customers, and the public) regarding environmental, health, safety, and security concerns; hazards of our products, chemicals and operations; and recommendations for protective measures.
- Develops and produces products which can be manufactured, transported, used and disposed through safe and environmentally sustainable and responsible methods.
- Prioritizes Environmental, Health, Safety and Security considerations in planning, setting, and reviewing significant objectives and targets for existing and new products, processes, and services.
- Informs and counsels customers on safe use, transportation, and disposal of our products.
- Participates with government, industry and others to create responsible laws, regulations and standards to safeguard the community, workplace, and environment.



President

3/9/2021
Date



MANAGEMENT SYSTEM CERTIFICATE

Certificate No:
10000241968-MSC-ANAB-CAN

Initial certification date:
23 January 2020

Valid:
23 January 2020 - 22 January 2023

This is to certify that the management system of

SNF Holding Company

One Chemical Plant Road, Riceboro, GA, 31323, USA

has been found to conform to the Management System standard:

RCMS: 2013

This certificate is valid for the following scope:

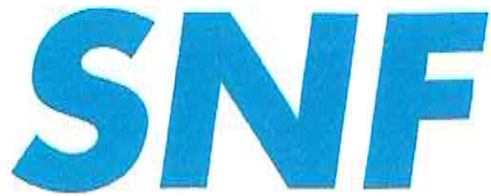
Administrative and support services for manufacturing water soluble polymers

Place and date:
Katy, TX, 23 January 2020



For the issuing office:
DNV GL - Business Assurance
1400 Ravello Drive, Katy, TX, 77449-5164,
USA

Sherif Mekkawy
Management Representative

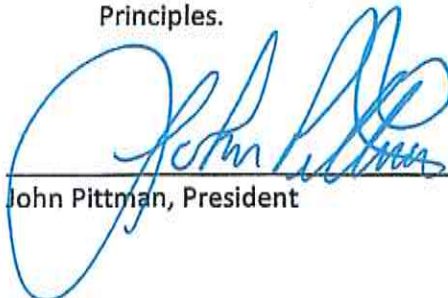


SNF is proud to participate in the American Chemistry Council Responsible Care® Initiative.
We pledge to operate our business according to the following

Guiding Principles

Chemistry is essential to the products and services that help make our lives safer, healthier and better. Through the Responsible Care® initiative and the Responsible Care® Global Charter our industry has made a worldwide commitment to improve our environmental, health, safety and security performance. Accordingly, we believe and subscribe to the following principles:

- To lead our companies in ethical ways that increasingly benefits society, the economy and the environment.
- To design and develop products that can be manufactured, transported, used and disposed of or recycled safely.
- To work with customer, carriers, suppliers, distributors and contractors to foster the safe and secure use, transport and disposal of chemicals and provide hazard and risk information that can be accessed and applied in their operations and products.
- To design and operate our facilities in a safe, secure and environmentally sound manner.
- To instill a culture throughout all levels of our organizations to continually identify, reduce and manage process safety risks.
- To promote pollution prevention, minimization of waste and conservation of energy and other critical resources at every stage of the life cycle of our products.
- To cooperate with governments at all levels and organizations in the development of effective and efficient safety, health, environmental and security laws, regulations and standards.
- To support education and research on the health, safety, environmental effects and security of our products and processes.
- To communicate product, service and process risks to our stakeholders and listen to and consider their perspectives.
- To make continual progress towards our goal of no accidents, injuries or harm to human health and the environment from our products and operations and openly report our health, safety, environmental and security performance.
- To seek continual improvement in our integrated Responsible Care Management System® to address environmental, health, safety and security performance.
- To promote Responsible Care® by encouraging and assisting others to adhere to these Guiding Principles.


John Pittman, President

1/29/2018
Date



RESPONSIBLE CARE®
OUR COMMITMENT TO SUSTAINABILITY

SNF

POLYDYNE

CLARIFLOC WE-1609 POLYMER

PRODUCT BULLETIN

PRINCIPAL USES

CLARIFLOC WE-1609 is a high charge cationic polyacrylamide in emulsion form that is used as a flocculant in a wide variety of municipal and industrial wastewater treatment applications. It has been successfully applied in all liquid/solids separation systems including clarification, thickening, and dewatering.

TYPICAL PROPERTIES

Physical Form	Clear to Milky White Liquid
Cationicity	60 %
Active Polyacrylamide Min.	40 %
Freezing Point	7 F. (-14 C.)
Density	8.5 - 8.7

PREPARATION AND FEEDING

CLARIFLOC WE-1609 is a single component emulsion polymer that must be pre-diluted in water before use. In most cases, this product should not be applied neat. One method for dilution is adding the neat polymer into the vortex of a mixed tank at a concentration between 0.25-1.0% polymer (0.5% is optimum) by weight. The polymer can also be injected through a number of commercially available systems that provide in-line mechanical mixing. The best feed systems use initial high energy mixing (>1000 rpm) for a short time (<30 sec) to achieve good dispersion followed by low energy mixing (<400 rpm) for a longer time (10-30 min). Polymer solutions should be aged for 15-60 minutes for best results. Solution shelf life is 8-16 hours.

MATERIALS OF CONSTRUCTION

Cross-linked polyethylene, fiberglass, stainless steel or lined steel are the preferred materials of construction for bulk tanks. Avoid natural rubber and Buna-N gaskets as these materials swell when placed in contact with neat polymer. Unlined mild steel, black iron, galvanized steel, copper or brass are not recommended in any part of the feed system. Stainless steel, Viton or Teflon are the best choices for pump heads. For feed lines, use PVC or reinforced Tygon tubing.

MANUFACTURING SPECIFICATIONS

Total Solids	41 - 48 %
Residual AcAm	< 1000 ppm
Neat Viscosity	500 - 2000 cPs
UL Viscosity	1.8 - 2.4 cPs

HANDLING AND STORAGE

Suggested in-plant storage life is one year in unopened drums. For best results, store at 50-80 F. Bulk tanks should be mixed by periodically recirculating the contents bottom to top. Bulk tanks can also be fitted with an agitator type mixer that reaches the bottom 2 feet of the tank. Drums and bins should be mixed very well before first use and weekly after that. Do not allow emulsion polymers to freeze. Should freezing occur, allow the product to thaw thoroughly in a heated area and mix well before attempting to use it. For spills of CLARIFLOC WE-1609, sprinkle vermiculite or equivalent absorbent over the spill area and sweep the material into approved chemical disposal containers. Do not spray water onto a spill because the resulting gel is very difficult to clean up.

SAFETY INFORMATION

CLARIFLOC WE-1609 is a mildly acidic product that can irritate the skin and eyes and should be handled accordingly. Gloves, goggles and apron are highly recommended. Anyone responsible for the procurement, use or disposal of this product should familiarize themselves with the appropriate safety and handling precautions involved. Such information is outlined in the POLYDYNE Material Safety Data Sheet. In the event of an emergency with this product, contact Chemtrec anytime day or night at (800) 424-9300.

SHIPPING

CLARIFLOC WE-1609 Polymer is shipped in 55 gallon drums containing 450 pounds net or in 275 gallon tote bins containing 2300 pounds net. Bulk quantities are also available.

ADDITIONAL INFORMATION

To place an order or obtain technical information from anywhere in the continental United States, call toll free:

(800) 848-7659

For additional information, please refer to the Safety Data Sheet (SDS)

All statements, information and data given herein are believed to be accurate, but are presented without warranty, expressed or implied. Statements concerning possible use are made without representation or warranty that any such use is free of patent infringement, and is not a recommendation to infringe on any patent. The user should not assume that all safety measures are indicated or that other measures may not be required. Any determination of the suitability of a particular product for any use contemplated by the user is the sole responsibility of the user.

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SAFETY DATA SHEET

According to U.S. Code of Federal Regulations 29 CFR 1910.1200, Hazard Communication.

SECTION 1: Identification of the substance/mixture and of the company/undertaking

1.1. Product Identifier

Product name: **CLARIFLOC™ WE-1609**

Type of product: Mixture.

1.2. Relevant identified uses of the substance or mixture and uses advised against

Identified uses: Processing aid for industrial applications.

Uses advised against: None.

1.3. Details of the supplier of the safety data sheet

Company: Polydyne Inc.
1 Chemical Plant Road
PO BOX 279, Riceboro, GA 31323
United States

Telephone: 1-800-848-7659

Telefax: (912)-884-8770

E-mail address: -

1.4. Emergency telephone number

24-hour emergency number: 1-800-424-9300

SECTION 2: Hazards identification

2.1. Classification of the substance or mixture

Classification according to paragraph (d) of 29 CFR 1910.1200:

Not classified.

2.2. Label elements

Labelling according to paragraph (f) of 29 CFR 1910.1200:

Hazard symbol(s): None.

Signal word: None.

Hazard statement(s): None.

Precautionary statement(s): None.

2.3. Other hazards

Spills produce extremely slippery surfaces.

For explanation of abbreviations see Section 16.

SECTION 3: Composition/Information on Ingredients

3.1. Substances

Not applicable, this product is a mixture.

3.2. Mixtures

Hazardous components

Distillates (petroleum), hydrotreated light

Concentration/ -range: 20 - 30%

CAS Number: 64742-47-8

Classification according to paragraph (d)
of 29 CFR 1910.1200: Asp. Tox. 1;H304

Notes

Does not result in classification of the mixture if the kinematic viscosity is greater than 20.5 mm²/s measured at 40°C.

Poly(oxy-1,2-ethanediyl), a-tridecyl-w-hydroxy-, branched

Concentration/ -range: < 5%

CAS Number: 69011-36-5

Classification according to paragraph (d)
of 29 CFR 1910.1200: Acute Tox. 4;H302, Eye Dam. 1;H318

Notes

For explanation of abbreviations see section 16

SECTION 4: First aid measures*4.1. Description of first aid measures**Inhalation:*

Move to fresh air. No hazards which require special first aid measures.

Skin contact:

Wash off immediately with soap and plenty of water while removing all contaminated clothes and shoes. In case of persistent skin irritation, consult a physician.

Eye contact:

Rinse immediately with plenty of water, also under the eyelids, for at least 15 minutes. Get medical attention immediately.

Ingestion:

Rinse mouth with water. Do NOT induce vomiting. Call a physician or poison control centre immediately.

4.2. Most important symptoms and effects, both acute and delayed

None under normal use.

4.3. Indication of any immediate medical attention and special treatment needed

None reasonably foreseeable.

Other information:

None.

SECTION 5: Firefighting measures*5.1. Extinguishing media**Suitable extinguishing media:*

Water. Water spray. Foam. Carbon dioxide (CO₂). Dry powder.
Warning! Spills produce extremely slippery surfaces.

Unsuitable extinguishing media:

None known.

*5.2. Special hazards arising from the substance or mixture**Hazardous decomposition products:*

Thermal decomposition may produce: hydrogen chloride gas, nitrogen oxides (NO_x), carbon oxides (CO_x). Ammonia (NH₃). Hydrogen cyanide (hydrocyanic acid) may be produced in the event of combustion in an oxygen deficient atmosphere.

*5.3. Advice for firefighters**Protective measures:*

Wear self-contained breathing apparatus and protective suit.

Other information:

Spills produce extremely slippery surfaces.

SECTION 6: Accidental release measures*6.1. Personal precautions, protective equipment and emergency procedures**Personal precautions:*

Do not touch or walk through spilled material. Spills produce extremely slippery surfaces.

Protective equipment:

Wear adequate personal protective equipment (see Section 8 Exposure Controls/Personal Protection).

Emergency procedures:

Keep people away from spill/leak. Prevent further leakage or spillage if safe to do so.

6.2. Environmental precautions

As with all chemical products, do not flush into surface water.

*6.3. Methods and material for containment and cleaning up**Small spills:*

Do not flush with water. Soak up with inert absorbent material. Sweep up and shovel into suitable containers for disposal.

Large spills:

Do not flush with water. Dam up. Soak up with inert absorbent material. Clean up promptly by scoop or vacuum.

Residues:

After cleaning, flush away traces with water.

6.4. Reference to other sections

SECTION 7: Handling and storage; SECTION 8: Exposure controls/personal protection; SECTION 13: Disposal considerations;

SECTION 7: Handling and storage*7.1. Precautions for safe handling*

Avoid contact with skin and eyes. Renders surfaces extremely slippery when spilled. When using, do not eat, drink or smoke.

7.2. Conditions for safe storage, including any incompatibilities

Keep away from heat and sources of ignition. Freezing will affect the physical condition and may damage the material. Incompatible with oxidizing agents.

7.3. Specific end use(s)

This information is not available.

SECTION 8: Exposure controls/personal protection

SECTION 8: Exposure controls/personal protection**8.1. Control parameters**

Occupational exposure limits:

Distillates (petroleum), hydrotreated light

ACGIH: 200 mg/m³ (8 hours) (vapors)

8.2. Exposure controls

Appropriate engineering controls:

Ensure adequate ventilation, especially in confined areas. Use local exhaust if misting occurs. Natural ventilation is adequate in absence of mists.

Individual protection measures, such as personal protective equipment:

a) Eye/face protection:

Safety glasses with side-shields.

b) Skin protection:

i) Hand protection: PVC or other plastic material gloves.

ii) Other: Wear coveralls and/or chemical apron and rubber footwear where physical contact can occur.

c) Respiratory protection:

No personal respiratory protective equipment normally required.

d) Additional advice:

Wash hands before breaks and immediately after handling the product. Wash hands before breaks and at the end of workday. Handle in accordance with good industrial hygiene and safety practice.

Environmental exposure controls:

Do not allow uncontrolled discharge of product into the environment.

SECTION 9: Physical and chemical properties**9.1. Information on basic physical and chemical properties**

<i>a) Appearance:</i>	Viscous liquid, Milky.
<i>b) Odour:</i>	Aliphatic.
<i>c) Odour Threshold:</i>	No data available.
<i>d) pH:</i>	Not applicable.
<i>e) Melting point/freezing point:</i>	< 5°C
<i>f) Initial boiling point and boiling range:</i>	> 100°C

g) Flash point:	Does not flash.
h) Evaporation rate:	No data available.
i) Flammability (solid, gas):	Not applicable.
j) Upper/lower flammability or explosive limits:	Not expected to create explosive atmospheres.
k) Vapour pressure:	2.3 kPa @ 20°C
l) Vapour density:	0.804 g/L @ 20°C
m) Relative density:	1.0 - 1.2 (See Technical Bulletin or Product Specifications for a more precise value, if available)
n) Solubility(ies):	Completely miscible.
o) Partition coefficient:	Not applicable.
p) Autoignition temperature:	Not applicable.
q) Decomposition temperature:	> 150°C
r) Viscosity:	> 20.5 mm ² /s @ 40°C
s) Explosive properties:	Not expected to be explosive based on the chemical structure.
t) Oxidizing properties:	Not expected to be oxidising based on the chemical structure.

9.2. Other information

None.

SECTION 10: Stability and reactivity

10.1. Reactivity

Stable under recommended storage conditions.

10.2. Chemical stability

Stable under recommended storage conditions.

10.3. Possibility of hazardous reactions

Oxidizing agents may cause exothermic reactions.

10.4. Conditions to avoid

Protect from frost, heat and sunlight.

10.5. Incompatible materials

Oxidizing agents.

10.6. Hazardous decomposition products

Thermal decomposition may produce: hydrogen chloride gas, nitrogen oxides (NO_x), carbon oxides (CO_x). Ammonia (NH₃). Hydrogen cyanide (hydrocyanic acid) may be produced in the event of combustion in an oxygen deficient atmosphere.

SECTION 11: Toxicological information

11.1. Information on toxicological effects

Information on the product as supplied:

Acute oral toxicity:	LD50/oral/rat > 5000 mg/kg (Estimated)
Acute dermal toxicity:	LD50/dermal/rat > 5000 mg/kg. (Estimated)
Acute inhalation toxicity:	The product is not expected to be toxic by inhalation.
Skin corrosion/irritation:	Non-irritating to skin.
Serious eye damage/eye irritation:	Not irritating. (OECD 437)
Respiratory/skin sensitisation:	Not sensitizing.
Mutagenicity:	Not mutagenic.
Carcinogenicity:	Not carcinogenic.
Reproductive toxicity:	Not toxic for reproduction.
STOT - Single exposure:	No known effects.
STOT - Repeated exposure:	No known effect.
Aspiration hazard:	Due to the viscosity, this product does not present an aspiration hazard.

Relevant information on the hazardous components:

Distillates (petroleum), hydrotreated light

Acute oral toxicity:	LD50/oral/rat > 5000 mg/kg (OECD 401)
Acute dermal toxicity:	LD50/dermal/rabbit > 5000 mg/kg (OECD 402)
Acute inhalation toxicity:	LC0/inhalation/4 hours/rat \geq 4951 mg/m ³ (OECD 403) (Based on results obtained from tests on analogous products)
Skin corrosion/irritation:	Not irritating. (OECD 404) Repeated exposure may cause skin dryness or cracking.
Serious eye damage/eye irritation:	Not irritating. (OECD 405)

<i>Respiratory/skin sensitisation:</i>	By analogy with similar products, this product is not expected to be sensitizing. (OECD 406)
<i>Mutagenicity:</i>	Not mutagenic. (OECD 471, 473, 474, 476, 478, 479)
<i>Carcinogenicity:</i>	Carcinogenicity study in rats (OECD 451): Negative.
<i>Reproductive toxicity:</i>	By analogy with similar substances, this substance is not expected to be toxic for reproduction. NOAEL/rat = 300 ppm. (OECD 421)
<i>STOT - Single exposure:</i>	No known effects.
<i>STOT - Repeated exposure:</i>	Based on available data, product is not expected to demonstrate chronic toxic effects. NOAEL/oral/rat/90 days \geq 3000 mg/kg/day (OECD 408) (Based on results obtained from tests on analogous products)
<i>Aspiration hazard:</i>	May be fatal if swallowed and enters airways.
<u><i>Poly(oxy-1,2-ethanediyl), α-tridecyl-w-hydroxy-, branched</i></u>	
<i>Acute oral toxicity:</i>	LD50/oral/rat = 500 - 2000 mg/kg
<i>Acute dermal toxicity:</i>	LD50/dermal/rabbit > 2000 mg/kg
<i>Acute inhalation toxicity:</i>	No data available.
<i>Skin corrosion/irritation:</i>	Not irritating. (OECD 404)
<i>Serious eye damage/eye irritation:</i>	Causes serious eye irritation. (OECD 405)
<i>Respiratory/skin sensitisation:</i>	The results of testing on guinea pigs showed this material to be non-sensitizing.
<i>Mutagenicity:</i>	In vitro tests did not show mutagenic effects. In vivo tests did not show mutagenic effects.
<i>Carcinogenicity:</i>	Based on the absence of mutagenicity, it is unlikely that the substance is carcinogenic.

<i>Reproductive toxicity:</i>	Based on available data, product is not expected to be toxic for reproduction. Two-Generation Reproduction Toxicity (OECD 416) - NOAEL/rat > 250 mg/kg/day Prenatal Development Toxicity Study (OECD 414) - NOAEL/Maternal toxicity/rat > 50 mg/kg/day - NOAEL/Developmental toxicity/rat > 50 mg/kg/day
<i>STOT - Single exposure:</i>	No known effects.
<i>STOT - Repeated exposure:</i>	Based on available data, product is not expected to demonstrate chronic toxic effects. NOAEL/oral/rat/600 days = 50 mg/kg/day
<i>Aspiration hazard:</i>	No known effects.

SECTION 12: Ecological information

12.1. Toxicity

Information on the product as supplied:

<i>Acute toxicity to fish:</i>	LC50/Fish/96 hours = 10 - 100 mg/L (Estimated)
<i>Acute toxicity to invertebrates:</i>	EC50/Daphnia magna/48 hours = 10 - 100 mg/L (Estimated)
<i>Acute toxicity to algae:</i>	Algal inhibition tests are not appropriate. The flocculation characteristics of the product interfere directly in the test medium preventing homogenous distribution which invalidates the test.
<i>Chronic toxicity to fish:</i>	No data available.
<i>Chronic toxicity to invertebrates:</i>	No data available.
<i>Toxicity to microorganisms:</i>	No data available.
<i>Effects on terrestrial organisms:</i>	No data available.
<i>Sediment toxicity:</i>	No data available.

Relevant information on the hazardous components:

Distillates (petroleum), hydrotreated light

<i>Acute toxicity to fish:</i>	LC0/Oncorhynchus mykiss/96 hours > 1000 mg/L (OECD 203)
<i>Acute toxicity to invertebrates:</i>	EC0/Daphnia magna/48 hours > 1000 mg/L (OECD 202)
<i>Acute toxicity to algae:</i>	IC0/Pseudokirchneriella subcapitata/72 hours > 1000 mg/L. (OECD 201)

Chronic toxicity to fish:	NOEC/Oncorhynchus mykiss/28 days > 1000 mg/L
Chronic toxicity to invertebrates:	NOEC/Daphnia magna/21 days > 1000 mg/L
Toxicity to microorganisms:	EC50/Tetrahymena pyriformis/ 48h > 1000 mg/L.
Effects on terrestrial organisms:	No data available.
Sediment toxicity:	No data available. Readily biodegradable, exposure to sediment is unlikely.

Poly(oxy-1,2-ethanediyl), *n*-tridecyl-*w*-hydroxy-, branched

Acute toxicity to fish:	LC50/Cyprinus carpio/96 hours = 1 - 10 mg/L (OECD 203)
Acute toxicity to invertebrates:	EC50/Daphnia/48 hours = 1 - 10 mg/L (OECD 202)
Acute toxicity to algae:	IC50/Desmodesmus subspicatus/72 hours = 1 - 10 mg/L (OECD 201)
Chronic toxicity to fish:	No data available.
Chronic toxicity to invertebrates:	NOEC/Daphnia magna/21 days > 1 mg/L (OECD 202)
Toxicity to microorganisms:	EC10/activated sludge/17 hours > 10000 mg/L (DIN 38412-8)
Effects on terrestrial organisms:	No data available.
Sediment toxicity:	No data available.

12.2. Persistence and degradability

Information on the product as supplied:

Degradation:	Based on degradation data of components, this product is expected to be readily (bio)degradable.
Hydrolysis:	At natural pHs (>6) the polymer degrades due to hydrolysis to more than 70% in 28 days. The hydrolysis products are not harmful to aquatic organisms.
Photolysis:	No data available.

Relevant information on the hazardous components:

Distillates (petroleum), hydrotreated light

Degradation: Readily biodegradable. 67.6% / 28 days (OECD 301 F) ; 68.8% / 28 days (OECD 306) ; 61.2% / 61 days (OECD 304 A)

Hydrolysis: Does not hydrolyse.

Photolysis: No data available.

Poly(oxy-1,2-ethanediyl), α -tridecyl-w-hydroxy-, branched

Degradation: Readily biodegradable. > 60% / 28 days (OECD 301 B)

Hydrolysis: Does not hydrolyse.

Photolysis: No data available.

12.3. *Bioaccumulative potential*

Information on the product as supplied:

The product is not expected to bioaccumulate.

Partition co-efficient (Log Pow): Not applicable.

Bioconcentration factor (BCF): No data available.

Relevant information on the hazardous components:

Distillates (petroleum), hydrotreated light

Partition co-efficient (Log Pow): 3 - 6

Bioconcentration factor (BCF): No data available.

Poly(oxy-1,2-ethanediyl), α -tridecyl-w-hydroxy-, branched

Partition co-efficient (Log Pow): > 3

Bioconcentration factor (BCF): No data available.

12.4. *Mobility in soil*

Information on the product as supplied:

No data available.

Relevant information on the hazardous components:

Distillates (petroleum), hydrotreated light

Koc: No data available.

Poly(oxy-1,2-ethanediyl), α -tridecyl-w-hydroxy-, branched

Koc: > 5000

12.5. Other adverse effects

None known.

SECTION 13: Disposal considerations

13.1. Waste treatment methods

Waste from residues/unused products:

Dispose in accordance with local and national regulations.

Contaminated packaging:

Rinse empty containers with water and use the rinse-water to prepare the working solution. If recycling is not practicable, dispose of in compliance with local regulations. Can be landfilled or incinerated, when in compliance with local regulations.

Recycling:

Store containers and offer for recycling of material when in accordance with the local regulations.

SECTION 14: Transport information

Land transport (DOT)

Not classified.

Sea transport (IMDG)

Not classified.

Air transport (IATA)

Not classified.

SECTION 15: Regulatory information

15.1. Safety, health and environmental regulations/legislation specific for the substance or mixture

Information on the product as supplied:

TSCA Chemical Substances Inventory:

All components of this product are either listed as active on the inventory or are exempt from listing.

US SARA Reporting Requirements:

SARA (Section 311/312) hazard class:
Not concerned.

SARA Title III Sections:

Section 302 (TPQ) - Reportable Quantity:
Not concerned.

Section 304 - Reportable Quantity:
Not concerned.

Section 313 (De minimis concentration):
Not concerned.

Clean Water Act

Section 311 Hazardous Substances (40 CFR 117.3) - Reportable Quantity:
Not concerned.

Clean Air Act

Section 112(r) Accidental release prevention requirements (40 CFR 68) - Reportable Quantity:
Not concerned.

CERCLA

Hazardous Substances List (40 CFR 302.4) - Reportable Quantity:
Not concerned.

RCRA status :

Not RCRA hazardous.

California Proposition 65 Information:

WARNING! This product contains a chemical known to the State of California to cause cancer and birth defects or other reproductive harm, Acrylamide

SECTION 16: Other informationNFPA and HMIS Ratings:

NFPA:

SAFETY DATA SHEET

CLARIFLOC™ WE-1609

Health: 0
Flammability: 1
Instability: 0



HMIS:

Health: 0
Flammability: 1
Physical Hazard: 0
PPE Code: B

This data sheet contains changes from the previous version in section(s):

SECTION 5. Fire-fighting measures, SECTION 8. Exposure controls/personal protection, SECTION 16. Other Information.

Key or legend to abbreviations and acronyms used in the safety data sheet:

Acronyms

STOT = Specific target organ toxicity

Abbreviations

Acute Tox. 4 = Acute toxicity Category Code 4

Asp. Tox. 1 = Aspiration hazard Category Code 1

Eye Dam 1 = Serious eye damage/eye irritation Category Code 1

Hazard statements

H302 - Harmful if swallowed

H304 - May be fatal if swallowed and enters airways

H318 - Causes serious eye damage

Training advice:

Do not handle until all safety precautions have been read and understood.

This SDS was prepared in accordance with the following:

U.S. Code of Federal Regulations 29 CFR 1910.1200

Version: 20.01.a

ENCC046

The information provided in this Safety Data Sheet is correct to the best of our knowledge, information and belief at the date of its publication. The information given is designed only as a guidance for safe handling, use, processing, storage, transportation, disposal and release and is not to be considered a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any process, unless specified in the text.

TABULATIONS FOR BID

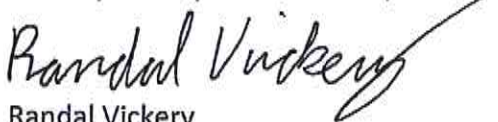
To: City of Merced State: CA
 From: Polydyne Inc. Fax No.: (912) 880-2078
 Opened: 05/11/21 Email: PolyBidDpt@snfhc.com
 Subject: Request for Proposal for Cationic Polymer Emulsion Supply and Delivery

Please provide us with tabulations on the subject bid by filling out this form or attaching your tabulations form to it. A self-addressed stamped envelope is included for your use. If possible, please fax these tabulations to the above-referenced number.

Awarded: YES/NO (circle one)
 If YES, indicate awarded vendor with an *.
 If NO, indicate expected date of award.

PRODUCT	PACKAGING	Unit Price	Sales Tax (8.25%)	Total Unit Price
CLARIFLOC WE-1609	TOTES	\$1.230/Lb.	\$0.1020/Lb.	\$1.3320/Lb.

Thank you for your assistance,



Randal Vickery
 Bid and Contract Coordinator
 PH: (912) 880-2035

Dbase #121-134

VENDOR CONTACT SHEET

Contract and General Inquiries:

For contract related questions, including pricing and amendments, or general inquiries, please contact our Bids and Contracts Department* via email at bids@polydyneinc.com or by calling (912) 880-2035.

*Bids and Contracts Department Team:

Randal Vickery, Bid and Contract Coordinator PH: (912) 880-2035

Rebecca Beasley, Sales Administration Manager PH: (912) 880-8013

Kimberly Fleming, Sr. Bid Specialist PH: (912) 880-2042

Sandy Wells, Bid Specialist PH: (912) 880-2089

Peggy Locke, Administrative Assistant PH: (912) 880-2401

Technical Assistance:

If at any time you require technical assistance, please contact Charles Scott, Technical Service Representative, at (916) 202-6191, or by email to oigbekoyi@polydyneinc.com.

Order Placement:

Orders may also be placed online at: www.polydyneinc.com/polydyne-online-order-form/ or through our Customer Service Department. Your Customer Service Representative is Ms. Chrystal Bailey. You can reach Ms. Bailey by calling (800) 848-7659 Ext. 8719 or by email to charless@polydyneinc.com.

Billing and Payments:

For questions concerning payments made or invoices received, please contact our Accounts Receivables Department, Credit Manager, Reginald Lee, at (912) 884-3366 Ext. 2056 or by email to rlee@snfhc.com.

Chemical Emergencies:

In case of spills or other emergency regarding the product(s) supplied to the City of Merced, please contact Chemtrec at (800) 424-9300.

Payment Instructions

Wire Transfer:

BANK OF AMERICA, N.A.
100 W. 33 St.
New York, NY 10001

PHONE: (646) 733-4766 or (646) 733-4765
FAX: (646) 733-4874

ABA: 026009593
061000052 (use this ABA for all ACH payments)

SWIFT: BofAUS3N (if remit is in US Dollars) BofAUS6S
(if remit is in Foreign Currency)

TELEX: 420831

IN FAVOR OF: POLYDYNE INC., RICEBORO, GA 31323 (USA)

ACCOUNT NUMBER: 3282509563

Credit Card:

Polydyne Inc. accepts all major credit cards. Credit card payments may be submitted online at <http://snf.us/paypolydyne/>. A receipt will be sent to the email address you provide once the transaction is complete. Credit card payments may also be authorized via email to: cardpayments@snfhc.com

Remittance Advice Email:

Remittance@snfhc.com

Company Check/Other:

REMITTANCE CAN BE SENT BY **MAIL** TO:

POLYDYNE, INC.
P. O. BOX 404642 Atlanta,
GA 30384-4642

REMITTANCE CAN BE SENT BY **COURIER**,
FEDEX, UPS or other service to:

POLYDYNE, INC.
ONE CHEMICAL PLANT ROAD
RICEBORO, GA 31323 USA

Or:

POLYDYNE INC.
LOCKBOX 404642
6000 FELDWOOD ROAD
COLLEGE PARK, GA 30349 USA

Thank you for your business. If you have any questions, please contact Reginald Lee at (912) 884-3366 extension 2056 or via email at rlee@snfhc.com.