

GUARANTEED ANALYSIS:

Alkoxylated Polyols 99.00%
Inert Ingredients 1.00%

Application Rates & Recommendations:

Sand-Based Mixes And Native Sandy Soils

Corrective Application: Make an initial application of 4 ounces per 1,000 square feet, then follow with 4 ounces per 1,000 square feet every 14 days.

Maintenance Applications: *14 Day Applications:* Make initial application of 4 ounces per 1,000 square feet, then follow with 2 ounces per 1,000 square feet every 14 days thereafter. *21 Day Applications:* 4 ounces per 1,000 square feet. *30 Day Applications:* 4 to 6 ounces per 1,000 square feet.

Heavy, Non-sandy Soils

Corrective Application: Make an initial application of 4 ounces per 1,000 square feet, then follow with 4 ounces per 1,000 square feet every 14 days. (Approximately 1.35 gallons per acre initial application, then 1.35 gallons per acre every 14 days.)

Maintenance Applications: *14 Day Applications:* Make initial application of 4 ounces per 1,000 square feet, then follow with 2 ounces per 1,000 square feet every 14 days thereafter. *30 Day Applications:* 2 to 4 ounces per 1,000 square feet.

For Seeding: To enhance stand establishment, use 4 ounces per 1,000 square feet and apply 2 weeks before seeding.

Standard Spray Volume: For all applications is 2 gallons of water per 1,000 square feet.

Use sufficient water for thorough and uniform coverage of foliage or soil. Always make a bench test to check compatibility of unknown mixes. Avoid tank mixing with heavy-phosphate fertilizers or alkaline products. Apply in early morning or late evening, avoid excessive heat or dry conditions.

Manufactured by:

CHEMICAL DYNAMICS

4206 Business Lane | Plant City, FL 33566

813-752-4950 | Weight per gallon: 8.50 lbs | F910



FLITE FLOW COMPLETE

Flow Complete contains a blend of wetting agents and surfactants optimized to aid retention and rewetting; to ensure uniform distribution and availability of water in soils, helping to overcome water repellency. **Flow Complete** is formulated for use in spray equipment and is available for use with irrigation systems.

Seller warrants that products will be labeled as required under state and federal law and that they conform to the label description. Any nonconformance must be reported in writing to Seller within thirty (30) days after purchase as a prerequisite to maintaining any claim against Seller. Buyer agrees to inspect all products purchased immediately upon delivery.

THE SELLER'S LIABILITY ON THIS WARRANTY IS LIMITED IN AMOUNT TO THE PURCHASE PRICE OF THE PRODUCT. THIS WARRANTY IS IN LIEU OF ALL OTHER WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. THERE ARE NO WARRANTIES WHICH EXTEND BEYOND THIS STATEMENT.

Prevention: Wash thoroughly after handling. Use only outdoors or in a well-ventilated area. Wear chemical splash proof goggles and chemical resistant gloves.

Response: Get medical attention/advice if you feel unwell.

If in eyes: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists, get medical attention.

If swallowed: Rinse mouth, Do NOT induce vomiting. Drink 2 glasses of water.

If on skin (or hair): Rinse skin with water/shower. Wash contaminated clothing separate from other laundry before reuse. If skin irritation occurs, get medical attention.

If inhaled: Remove person to fresh air and keep comfortable for breathing.

Storage: Keep container tightly closed when not in use. Store above 42°F.

Disposal: Dispose of contents/containers in accordance with local/regional/national regulations (See Section 13 of SDS). Containers may be triple rinsed and offered for recycling.

Product is not classified as hazardous under 29 CFR 1910.1200 under normal conditions.

Keep away from children. Do not drink. Do not contaminate feed, seed or water. Read SDS

Net Weight:

Net Contents:

Lot Number:

version 06.01.25

GUARANTEED ANALYSIS:

Alkoxylated Polyols	20.00%
Inert Ingredients	80.00%

Application Rates & Recommendations:

Golf Courses – Greens, Tees & Fairways,

Athletic Fields – Treating Existing Problems: Apply 8 oz per 1000 sq ft in 1 gallon of water. Reapply at 4-8 oz per 1000 sq ft in 1 gallon of water on a weekly basis until problem is alleviated. Continue to use on a weekly basis as needed at 4-8 oz per 1000 sq ft. Flow Rite does not need to be watered in following application. Irrigate before next mowing.

Following Topdress Applications: To treat areas following topdress applications, apply 4-8 oz per 1000 sq ft in 1 gallon of water on a weekly basis as needed. Flo Rite does not need to be watered in following application. Irrigate before next mowing.

Lawns - General Turf – Treating Existing Problems: Apply 8 oz per 1000 sq ft in 1 gallon of water. Reapply at 4-8 oz per 1000 sq ft in 1 gallon of water on a weekly basis until problem is alleviated. Continue to use monthly as needed at 4-8 oz per 1000 sq ft. Flo Rite does not need to be watered in following application. Irrigate before next mowing.

Sodding – After laying sod, apply 8 oz per 1000 sq ft in 2 gallons of water. DO NOT combine Flow Rite in the spray tank with pesticides or fertilizers unless prior use has shown the combination physically compatible, effective, and noninjuries under your conditions.

Use sufficient water for thorough and uniform coverage of foliage or soil. Always make a bench test to check compatibility of unknown mixes. Avoid tank mixing with heavy-phosphate fertilizers or alkaline products. Apply in early morning or late evening, avoid excessive heat or dry conditions.

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CHEMICAL DYNAMICS

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813-752-4950 | Weight per gallon: 8.40 lbs | F910



FLITE FLOW LITE

Flow Lite contains a blend of wetting agents and surfactants optimized to aid retention and rewetting; to ensure uniform distribution and availability of water in soils, helping to overcome water repellency. **Flow Lite** is formulated for use in spray equipment and is available for use with irrigation systems.

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GUARANTEED ANALYSIS:

Humic Acid.....	8.00%
Fulvic Acid.....	3.00%
Blackstrap Molasses.....	2.00%

Derived from: Leonardite Shale

Non-Plant Food Materials: Alkoxylated Polyols 25%, Blackstrap Molasses, and Ascophyllum Nodosum

Application Rates & Recommendations:

For injection uses, apply at 4-6 fl oz per 1000 sqft on a weekly basis.

For spray uses, apply 16-24 fl oz per acre every other week.

Use sufficient water for thorough and uniform coverage of foliage or soil. Always make a bench test to check compatibility of unknown mixes. Avoid tank mixing with heavy-phosphate fertilizers or alkaline products. Apply in early morning or late evening, avoid excessive heat or dry conditions.

Manufactured by:

CHEMICAL DYNAMICS

4206 Business Lane | Plant City, FL 33566

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FLITE AQUA BIO

Aqua Bio features a new strategic formulation of soil surfactants and biostimulants, containing molasses, leonardite shale, and Ascophyllum Nodosum in a blend that optimizes water infiltration and hydration in multiple use cases. **Aqua Bio** is made to be used in a spray or injected.

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