

FloraTal™

FATTY ACIDS: TALL OIL & VEGETABLE BASED



For over 20 years, Florachem Corporation has brought products and services that offer value to meet a demanding marketplace. Our expertise in Pine Chemical products has been demonstrated to give customers viable alternatives for their sourcing needs.

FloraTal™ Fatty Acids offer cost and performance benefits from Tall Oil and Vegetable-based fatty acid sources.



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FloraTal™ FATTY ACIDS: TALL OIL & VEGETABLE BASED

Product	Product Description	Color, Gardner	Acid Value	Fatty Acids, %	Rosin Acids, %
FloraTal™ 97	Tall Oil Fatty Acid	3	194	97.5	<1.0
FloraTal™ 93	Tall Oil Fatty Acid	5	193	92.0	3.0
FloraTal™ 90	Vegetable-based Fatty Acid	<2	201	99.0	0.0
FloraTal™ 2	Scan TOFA	4	197	97.0	1.7

The Florachem Advantage

Our staff of customer service, sales, and technical personnel at our Jacksonville, Florida headquarters is dedicated to effectively supply our customers' domestic and international locations. In addition to our citrus oils processing and blending facility in Mission, Texas, we have recently added a manufacturing plant in Atlacomulco, Mexico for producing citrus and pine chemical derivatives. Our warehouses are strategically located in Chicago, Jacksonville, Newark, and internationally in Mexico City, Tokyo, and Osaka.

Additional Product Offerings

- FloraDyme™ Dimer and Trimer Acids
- FloraRez™ Rosin Derivatives
- FloraSolv™ Solvents
- FloraMask™ Odor Masks
- CitraFlor™ and VaporFlor™ Precision Cleaners
- Extensive flavor and fragrance raw materials

Typical Applications

- Industrial and household cleaners
- Lubricants
- Emulsifiers
- Alkyd resins



Worldwide Locations

Jacksonville, FL • Mission, TX • New Jersey • Chicago
 Mexico City • Hong Kong • Tokyo • Osaka