

NatureFine H325

Finely micronized hydrogenated castor oil for use in agrochemical products

Features and Benefits

- Provides anticaking, dry flow and release to fertilizer products
- Excellent dry binding properties for granulated products
- Adds water repellency
- Biodegradable to OECD 301 test standard
- Made exclusively with SuCESS™ sustainable castor oil

Composition

Hydrogenated castor oil

Renewable Carbon Index

>95%

Recommended Addition Levels

1.0 - 20.0% (on total formula weight)

Systems and Applications

Seed coatings and other agricultural products. Granulation aid. High biocontent coatings.

Typical Properties*

	<u>NatureFine H325</u>
Melting Point ° C	85 - 88
Density @ 25 ° C (g/cc)	0.99
Mean Particle Size (µm)	8.0 - 12.0
Maximum Particle Size (µm)	31.00

Apr-25