



# GETTING STARTED GUIDE

ANTI-CAKING AGENT | FLOW AID

## APPLICATIONS

- Tablets
- Capsules
- Powders
- Chewables

## REPLACES

- Silicon Dioxide
- Tri-Calcium Phosphate
- Talc

## INGREDIENTS

- Ground Rice Hulls

## LABEL DECLARATION

- Rice Hulls
- Rice Fiber

## INSTRUCTIONS

- Blend with oily or hygroscopic ingredients first, then add remaining ingredients. Additional Nu-FLOW can be added to reduce bridging or caking.

USAGE RATES	
Recommend starting at 1:1 ratio to Silicon Dioxide.	
Tablets	1-5%
Capsules	1-5%
Powders	0.5-1%
Chewables	0.5-1%



### CERTIFICATES AND STATEMENTS

Organic, Kosher, Gluten Free, Non-GMO Project Verification, Vegan and allergen documents are available on our [website](#). Regulatory forms can be requested directly from:

**Karen Hansen**  
karen@ribus.com



### GLOBAL SALES AND DISTRIBUTION

RIBUS' is represented by a trusted network of brokers throughout the US, and has distribution points around the world. To get in touch with your local representative contact:

**Alicia Kasch**  
alicia@ribus.com



### QUESTIONS AND PRODUCT INFO

Visit our website – [www.ribus.com](http://www.ribus.com) to learn more about our portfolio of clean label ingredients, including product specs. Other general inquiries:

**p. +1.314.727.4287**  
info@ribus.com



### FORMULA ASSISTANCE OR TROUBLESHOOTING

Complete the formulation [Modification Form](#) on our website for technical support and our team will be in contact with a recommendation.

Nu-FLOW®

Nu-RICE®

Nu-BAKE®

Nu-FLAC®

Nu-MAG®

