

AGRI-FLEX™ 10

Wyoming Sodium Bentonite

Description AGRI-FLEX™ 10 is a natural low dust granular, high purity Wyoming sodium bentonite. It is used as a binder in fowl and animal feed pellet production and as a rheological modifier. AGRI-FLEX™ 10 is produced in our Lovell, Wyoming facility certified in the American Feed Industry Association's Safe Feed/Safe Food Certification Program.

Applications/Functions Aids in pellet binding for fowl and animal feed pellet production

- Advantages**
- Ensures tougher more durable pellets
 - Increased flowability of pellets
 - Aids in the prevention of lumping and caking

Screen Analysis	<u>Typical</u>	<u>Specification</u>
Dry screen, percent plus 10 mesh		30% max
Dry screen, percent minus 70 mesh		1.0% max
Dry screen, percent minus 200 mesh		0.5% max

Properties	<u>Typical</u>	<u>Specification</u>
Moisture, percent		12% max
Specific gravity	2.7	
Bulk density (compacted)	73 lbs/ft ³	
Bulk density (uncompacted)	65 lbs/ft ³	

Availability AGRI-FLEX™ products are available in a number of packaging configurations and shipped by rail or truck to best serve our customers. To receive information or pricing contact our Customer Services Department or Sales Team in Houston, TX either by phone, fax or email below.

Bentonite Performance Minerals LLC

A Halliburton Company

3000 N. Sam Houston Pkwy E.

Houston, TX 77032

www.bentonite.com

Customer Service (281) 871-7900 Fax (281) 871-7423 Email: fbpm@halliburton.com

© Copyright 2018 Halliburton. All Rights Reserved.

Rev. 10/2018

AGRI-FLEX™ is a trademark of Halliburton.

Because the conditions of use of this product are beyond the seller's control, the product is sold without warranty either express or implied and upon condition that purchaser make its own test to determine the suitability for purchaser's application. Purchaser assumes all risk of use and handling of this product. This product will be replaced if defective in manufacture or packaging or if damaged. Except for such replacement, seller is not liable for any damages caused by this product or its use. The statements and recommendations made herein are believed to be accurate. No guarantee of their accuracy is made, however.

