



dynamic polymers

Offering a complete line of wax based raw materials

PRODUCT: DYNAMULSION FJ-7

TECHNICAL DATA SHEET:

DYNAMULSION FJ-7 IS A PROPRIETARY ANIONIC WAX EMULSION HAS BEEN SPECIFICALLY DESIGNED AS A MOISTURE CONTROL AID IN HYGROSCOPIC FERTILIZERS. THIS MATERIAL IS AN PROPRIETARY WAX EMULSION THAT IS DESIGNED TO PROVIDE SUPERIOR END OF USE PROPERTIES INCLUDING:

➤ **IMPROVED MOISTURE CONTROL**

PROPERTIES	RANGE
APPEARANCE	TAN LIQUID
CHARGE	ANIONIC
NVM %	38.0 - 40.0
PH	9.0 - 10.0
VISCOSITY (CPS)	200 - 750

END USE/MARKETS:

➤ **FERTILIZER MARKET**

STANDARD PACKAGING:

DYNAMULSION FJ-7 IS PACKAGED IN 55 GAL DRUMS & TOTES

This information corresponds to the present state of our knowledge and is intended as a general description of the product and its possible application. Dynamic Polymers makes no warranties, express or implied, as to the information's accuracy, adequacy, sufficiency or freedom from defect and assumes no liability in connection with any use of this information. Any user of this product is responsible for determining the suitability of Dynamic Polymers products for its own particular application.