

AGLEV[®] 30/60-S

Saponite (Bentonite) AGC 30/60 Agrochemical Carrier

General description

A highly absorbent saponite clay granular carrier for effective release of crop inputs.

Functional use

Free-flowing and absorbent qualities enable optimum delivery and breakdown of additive; minimal dust content contributes to improved hygiene, safety and environmental protection.

General characteristics

- Free Flowing
- Very High Water Absorption
- Low Dust Content

Technical data

Material Type: Saponite (Bentonite) Clay

Appearance: Grey Granules

	TYPICAL	SPECIFICATION
Moisture Content (105° C), %:	10	14 max
Water Absorption (Westinghouse Method), %:	170	
Granulometry: 30/60 (0.250 – 0.600 mm)		
Sieve Analysis:		
Percent Plus 30 Mesh (+ 0.600 mm):	3	8 max
Percent Minus 60 Mesh (- 0.250 mm):	3	8 max
Apparent Bulk Density, g/cm³:	0.9	
pH (5% Suspension):	10	

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