

AGLEV[®] 16/60

Attapulgitc AGC 16/60 Agrochemical Carrier

General description

An inert attapulgitc clay granular carrier for effective release of crop inputs.

Functional use

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

General characteristics

- Free Flowing
- High Water and Oil Absorption
- Lightweight
- High Surface Area
- Low Dust Content

Technical data

Material Type: Attapulgitc Clay

Appearance: Light Grey Granules

	TYPICAL	SPECIFICATION
Moisture Content (105° C), %:	10	14 max
Water Absorption (Westinghouse Method), %:	140	120 min
Granulometry: 16/60 (0.250 – 1.18 mm)		
Sieve Analysis:		
Percent Plus 16 Mesh (+ 1.18 mm):	2	6 max
Percent Minus 60 Mesh (- 0.250 mm):	3	8 max
Apparent Bulk Density, g/cm³:	0.72	
pH (5% Suspension):	8.5	

No warranty of any kind, express or implied, is made with respect to the product described or the data and information contained herein, which are presented in good faith for guidance only. Geohellas recommends that application tests be conducted on products to verify suitability and performance levels.