



GEOHELLAS

Technical clays. Natural solutions.

Agricultural Carriers

Enhancing delivery of crop inputs

In response to the market's current needs, Geohellas has developed a range of agricultural carrier products designed to optimize the delivery of pesticides, fertilizers and other crop inputs.

Our AGLEV® FT range of carriers consists of low-dust, granular and powder products made from natural attapulgite and saponite clays, a higher-performance alternative to kaolin. They have been designed to ensure precise delivery and enhanced impact of technicals, through the control of key factors such as liquid holding capacity, bulk density, dispersion and resistance to attrition, as well as viscosity for special thixotropic agricultural applications.

Commitment to improvement

Our team of experts is committed to improving performance, efficiency and output through every product. This value-adding approach has secured for Geohellas a growing industry reputation.

Dedicated to quality

Geohellas is driven to raise the standards of all our products, services and activities. The company has duly established a quality management system to guarantee consistently excellent quality for all its products, a system that conforms to the ISO 9001/2008 norms as certified by Germanischer Lloyd.

For more information about Geohellas and our product range, please contact sales@geohellas.com or call +30 210 94 90 100.

PRODUCT RANGE

AGLEV® FT 10

An inert attapulgite clay coarse granular carrier whose free-flowing qualities ensure excellent absorption and breakdown for effective release of crop inputs. It has been specifically designed to be low in dust, in keeping with Geohellas's commitment to hygiene, safety and environmental protection.

AGLEV® FT 20

An inert attapulgite clay granular carrier whose free-flowing qualities ensure excellent absorption and breakdown for effective release of crop inputs. It has been specifically designed to be low in dust, in keeping with Geohellas's commitment to hygiene, safety and environmental protection.

AGLEV® FT 40

A highly absorbent saponite clay granular carrier, free-flowing, affording quick breakdown for effective release of crop inputs. It has been specifically designed to be low in dust, in keeping with Geohellas's commitment to hygiene, safety and environmental protection.

AGLEV® FT 60

An attapulgite powder with advanced coagulant properties ideal for the preparation of fluid fertilizers. Forming a stable gel in the presence of salts and other additives, it can be used as a suspension agent and thickener in a wide range of agricultural applications.

