

## TECHNICAL DATA SHEET

# TERRABLEND™ G

Dispersing agent for the ceramic industry

### TYPICAL CHARACTERISTICS

Nature	Acrylic copolymer
Appearance	White granules
Solid Content (%)	97.5

### DESCRIPTION

Terrablend™ G has been specifically designed to disperse ceramic clays for tile and sanitary ware applications. Terrablend™ G boosts the efficiency of sodium silicates dispersing agents for ceramic clays. Terrablend™ G is to be used in blend with sodium silicates for tile manufacturing. Terrablend™ G can also be used alone for sanitary ware manufacturing when silicates cannot be employed. Terrablend™ G chemical nature makes it very stable in the hard processing conditions of ceramic clays grinding: resistance to high temperature, to high pH and to hydrolysis.

### STANDARD PACKAGING

Other packaging may be available upon request

- Big Bag

### HANDLING & STORAGE

The product is not frost sensitive. Once opened, packaging should be resealed immediately after use. It should be protected from the effects of weathering, stored between 5 and 40°C and protected from sun exposure. The product should be protected from humidity. In these conditions, this product should be used within 12 months from delivery.

### HEALTH AND ENVIRONMENTAL DATA

For safe handling please refer to the Safety Data Sheet. For more information about health and environmental data, please contact us.

### MARKETS

#### Building & Construction

- Ceramics
  - Tiles

### KEY BENEFITS

- |                 |                     |
|-----------------|---------------------|
| • Functionality | Dispersing agent    |
| • Form          | Grinding aid        |
| • Typical use   | Granule             |
|                 | Free flowing powder |

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