

## Technical Data Sheet

### BetteRcel™ LP 08

#### Product Description

BetteRcel™ LP 08 is a free-flowing, white powder obtained by spray drying of an aqueous Vinyl acetate-ethylene copolymer dispersion. In combination with cellulose ethers and other additives, it improves the properties and performance of cement or gypsum based dry-mix products.

#### Typical Properties

Appearance: free-flowing white powder

Non-volatile%  $\geq$  98.0

Density(kg/m<sup>3</sup>) 450 $\pm$ 50

PH value 5.0-8.0

Minimum film-forming temperature 0℃

Ash(650℃ $\pm$ 25℃)% $\leq$  12.0

Tg℃ 12℃

Moisture Content Max.5%

Particle size(μm) Approx.100

#### Application

- ✓ Cement based tile adhesives
- ✓ Tile grouts
- ✓ Repair mortars and crack fillers
- ✓ Renders
- ✓ Thermal insulation systems
- ✓ Plasters

#### Packaging and Storage

BetteRcel™ LP 08 is packed in a paper bag with polyethylene inner layer.

Net weight 25 kg. The empty bags can be recycled or burned. In unopened bags, the product can be stored for several years.

In open bags, the moisture of the product will be influenced by the air humidity. For more information, please see MSDS.