

SixRing™ microcrystalline cellulose is made from sustainable biomass using a proprietary process. This product is recommended for industrial applications as a renewable rheology modifier and filler reinforcement in coatings and plastics.

**Product Description:** White, fine, and slightly hygroscopic powder. Average particle sizes of 50 micrometers. This product is insoluble in water.

**Definition:** Microcrystalline cellulose: CAS 9004-34-6

## PHYSICAL PROPERTIES

|                      |             |
|----------------------|-------------|
| Appearance:          | Fine powder |
| Color:               | White       |
| Assay (% Cellulose): | 97 % min    |
| Loss on drying:      | 3.0 – 5.0 % |
| Residue on ignition: | 0.1 % max   |
| pH:                  | 5.0 – 7.0   |

## SAFETY, STORAGE & HANDLING

Store in air tight containers in a cool and dry area.

Shelf life: Under evaluation

