

## Celova® C2000

Commodity Name:	Cellulose Powder
CAS No:	65996-61-4 (Cellulose Pulp)
HS Code:	4703.2100
Synonyms:	Short Fibers, Fine Fibers

Celova® cellulose powders consist of finely milled cellulose pulp produced using a dry cutting process. They consist of insoluble yet easily water-dispersible fibers, suitable for a wide range of industrial, technical, and agricultural applications, enhancing performance and processability while offering a sustainable alternative to synthetic additives.

Celova® C2000 is optimized for water-sensitive applications including fiber-reinforced composites and cement, providing enhanced dispersibility and performance in demanding technical processes.

### Technical Specifications

Parameter	Specification	Unit	Method
Form	powder	-	Internal method
Color	white to off-white	-	Internal method
Residue on 1000 µm sieve	15 - 25	%	Internal method
Residue on 63 µm sieve	65 - 75	%	Internal method

### Storage & Shelf Life

Storage Conditions: Store in a dry, clean, and ventilated place

Shelf Life: 24 months from date of production in original sealed packages; it may be extended in 24-month increments upon requalification.

### Packaging Types

Samples: 500 g bag

Commercial: 100 kg big bag