

PanaChem™

An environmentally friendly, ELEMENTAL CHLORINE FREE (ECF) southern bleached softwood cellulose for chemical cellulose applications.

Typical Physical Properties		Standard Method
Property	Typical Values	
Basis Weight (g/m²)	620	TAPPI T410 0M-02
Moisture (%)	9.0	TAPPI T412 0M-02
Caliper (mm)	0.83	
Brightness (%)	87	ISO 2470
Intrinsic Viscosity (dl/g)	7.3	
Alpha Cellulose (%)	88	
Extractives (%)	0.1	TAPPI T204 0M-97
Ash Content (%)	0.1	TAPPI T211 0M-02

Typical Product Purity Properties	
FDA Extractives Method 21 CFR 176.170	Passed
Heavy Metals – Antimony, Arsenic, Beryllium, Cadmium, Chromium, Copper, Lead, Mercury, Nickel, Selenium, Silver, Zinc	Non-Detectable
PAH's and Phthalate Esters; 22 Congener	Non-Detectable

Typical Product Packaging	
Roll Width (cm)	40 - 152
Roll Diameter (cm)	115 - 152
Core Diameter (cm)	7.6
Product is stretch wrapped with poly film	

Notice: These data are averages of tests over a period of time. We do not imply compliance with these test levels on individual lots or samples.

PanaChem™ is produced at our Panama mill in Panama City, FL.

All WestRock mills are certified to the SFI®, PEFC®, and FSC® Chain of Custody Standards.

Certificates Codes: SFI Certified Sourcing: NSF-SFILUFS-6S751, SFI CoC: NSF-SFICOC-6S751, PEFC: NSF-PEFCOC-6S751; FSC Company Code: FSC-C104002.