



CPS

HYBRAIZER CPS

Fields of application: Excellent whiteness stabilizer for the continuous hydrogen peroxide bleaching and exhaustion process with high sequestering power to iron, alkaline earth salts and silicates

Composition: Salts of phosphonic acids, inorganic salts

Appearance: Yellowish brown, clear, liquid

Ionic state: Non-surface active

pH-value (10 % solution): Approx. 6

Density (at 20°C): 1,0 g/cm³

Viscosity (at 20°C): Approx. 3 mPa.s

Solubility: In cold water

Stabilities: Stable to electrolytes, no creaming in multiple concentrated replenishing liquors

Storage stability: Approx. 12 months after delivery, if stored in the original unopened drums under the stated conditions

Storage conditions: Recommended storage temperature: + 3 °C to + 35 °C

Packing: 120Kg,

Factory and Office : Jl. Cikuya Tonggoh No.77 Ds.Lagadar, Kec.Margaasih, Kab.Bandung -Jawa Barat-Indonesia
Phone 022.667.64.19 Fax : 022.667.64.29
Head Office : Jl. Setrasari V No 17 Bandung Phone 022.200.15.66 Fax : 022.200.15.67