



SILIT-PPN

Neutralization after spraying PP、frying snowflakes

Description:

White PPN Powder is mainly used for washing and neutralizing denim clothing after being treated with potassium permanganate spraying and frying snowflakes. It is more convenient, fast, environmental friendly and economical than the existing reducing agents (sodium pyrosulfite, oxalic acid, etc.). It does not contain formaldehyde, APEO, heavy metal ions or the restricted and prohibited substances listed in Oeko-Tex100 standard.

Performance:

- High concentrated reducing agent
- Rapid removal of manganese dioxide formed during bleaching with potassium permanganate
- No odor, more comfortable production environment
- No prohibited ingredients, safe and environmental protection

Physical and chemical properties:

Appearance	White crystalline
PH (1% aqueous solution)	2.0-4.0
Solubility	Dissolved in water

Reference process:

Dosage	0.3-1.0g/L
Temp	Room Temp-50℃, optimum is 40℃
Time	5-15min

Note:

- 1.Do not contact with oxidant, strong acid or strong base directly;
- 2.Keep it in airtight condition after using.

Package and Storage:

25kg/Bag.

Storage and shelf-life

When stored in the original unopened packaging at a temperature of between +2℃ and +40℃, **White PPN POWDER** can be used for up to 12 months after the date of manufacture marked on the packaging (DLU). Comply with storage instructions and the expiry date marked on the packaging. Past this date, **SHANGHAI VANA BIOTECH** no longer guarantees that the product meets the sales specifications.