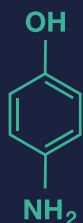


PARA AMINO PHENOL

4-HYDROXYANILINE
CI 76550 (OXIDATION BASE 6)



SEQENS
SPS

PNP
(PARA NITRO
PHENOL)



SEQENS
EDS

PAP
(PARA AMINO
PHENOL)

Hydrogenation process Ultra stable Constantly white

An **ultra pure ingredient** for

- ▀ **cosmetics:** hair dyes (CI 76550 (Oxidation base 6)) as hair dye precursor
- ▀ **coatings:** Glycidylamine epoxy resin for advanced composites (aeronautics)
- ▀ **rubber/plastic industry:** as direct use (antioxydant for SBR/NBR) or as precursor of some PPD (Para-Phenylenediamine) families
- ▀ **textile industry:** sulfur dye for cotton
- ▀ **pharma industry:** for the manufacturing of Acebutolol, Ambroxol



- **REACH registered**
- **Ultra stable product**
- **No deterioration during transport**
- **Ultra white powder**

REACH | Registration # 01-2119535388-31-0002



- White crystals or powder
- Purity $\geq 99.5\%$
- Water content $\leq 0.5\%$
- Ferrous content $\leq 0.005\%$
- Transmittance $\geq 95.0\%$
- Melting Point 186-189°C

Packaging:

- 600 kg woven bag
- 40 kg / 25 kg paper and plastic compound bag with two layer inner bags
- 50 kg / 25 kg / 12.5 kg paper drum with two layer inner bags

Storage conditions:

Keep containers tightly closed and dry.
Storage temperature 15°C up to 25°C.
Protect from light.

Re-test date: 6 months