

**PRODUCT CODE  
DESCRIPTION**

## YT-886 Nano Efficient Stabilizer

**PHYSICAL STATE**

Liquid, transparent light yellow, non-toxic, odourless, non-flammable, water-insoluble.

**APPLICATIONS**

Polymeric composites by nanotechnology and fully compounded. Applicable to general engineering plastics - **Nylon 6, Nylon 66, PBT, PET, PC, PC/ABS, PC/PBT, PC/PET, PC/PS, MPPE, PPO, POM, POK, conductive PP, conductive ABS, conductive HIPS**, thermoplastic elastomer - **TPEE, TPU**, highly filled composites and fireproof materials.

**CORE STRENGTH**

- ✓ Stable processing: reduce processing temperature, increase production speed, reduce drying temperature/time, and expand material options. Implement corporate governance that reduces costs and improves efficiency. Implement PIR and PCR environmental policies inside the factory.
- ✓ Stable quality.

**DOSAGE**

Materials	Granulation	Injection
PBT, PET	0.4~0.5 phr	0.2~0.4 phr
PC, PC/ABS	0.2~0.4 phr	0.1~0.2 phr
Nylon, POM, POK, ABS	0.1~0.2 phr	0.05~0.1 phr

**INTERNATIONAL QUALITY  
STANDARDS COMPLIANCE**



**PACKAGING**

20 kg plastic drum, 180 kg iron drum.

**STORAGE**

- Store in a dry place to avoid moisture.
- Avoid sunshine or it may affect the quality.
- Keep away from fire and pay attention to the stock safety.