



# Everacid<sup>®</sup> S

Acid Dyes

























## Everacid<sup>®</sup> S Dyes

Everacid S range is especially designed for brilliant colors for nylon (polyamide) dyeing. Different to traditional trichromatics, Everacid S range is dominant as single shade dyeing. For certain shades, the shading by Everacid A, N, S dyes will be combined.

---

### FEATURE

- ✔ Brilliant Acid Dyes
  - ✔ Unique wet fastness
  - ✔ For Nylon/Elastane blends
  - ✔ Versatile application
-

	1/12N	1/1N		1/12N	1/1N
Yellow S-7G			Violet S-RWN		
Yellow S-4GL			Blue S-BLW		
Orange S-GSN			Blue S-2R		
Red S-GS			Turquoise S-5G		
Red S-3B					
Red S-BL					
Red S-GWN					
Rhodamine S-BN					

Material: Nylon Knits