

Suncron SE is medium energy type with 125°C dyeing temperature but it is still compatible with Suncron E or Suncron S. It can be applicable to various dyeing method.

Printing	Product Name	Features
	Yellow SE-5G	Bright lemon shade.
	Yellow Brown SE-R*	Economical yellow-brown dye for deep shades.
	Scarlet G-S 200%*	Bright scarlet shade with good pH stability. Universally applicable.
	Red B-S 200%*	Bright red shade with good pH stability. Suitable for thermosol and printing.
	Red F3BS 150%	Basic red dye of Suncron SE. High color value, pH stability.
	Rubine GL 200%	Deep rubine shade. Excellent build-up property and high light fastness.
	Rubine C-B 200%*	Rubine shade with excellent stability to temperature variations. Suitable for various dyeing methods.
	Violet FBL 200%*	Vivid violet shade with good dry heat fastness. Suitable for HT dyeing, thermosol, printing and triacetate dyeing.
	Blue 2RSE*	Royal blue shade. Little staining on cellulose.
	Blue RD 400%*	Deep and royal blue dye. Suitable for printing.
	Blue 3RT*	Reddish blue shade with excellent color value and good build-up property. Good dry heat fastness. Eco-friendly.
	Green C-6B*	Bright green shade. Excellent build-up and suitable for micro-fiber dyeing.
	Grey GMS*	Ideal grey dye for pale to medium shades.
	Navy Blue S-SFO 300%	Very deep navy blue shade and economical dye in deep shades.
	Black CC-3R	Ultra deep black shade.
	Black HF	Eco-friendly free halogen black dye
	Black HFA	Eco-friendly free halogen black dye
	Black S-SFO 300%	Deep black shade and economical black dye.
	Black S-SH	
	Black ECO-DB liq.	
	Black ECO-RD liq.	
	Black ECO-RS liq.	
	Black BN liq.	
	Black LS liq.	
	Black RTN liq.	
	Black SE-SM liq.	
	Black SF-7 liq.	
	Black S-RSFO liq.	
	Black ACB liq.	
	Black AXE liq.	Suitable for direct printing and for discharge grounds in reduction discharge. Good build-up property.
	Black P-SB liq.	Suitable for direct printing and for discharge grounds in reduction discharge.