

## Premium Dyes for Water based Inkjet Inks

Toptint SF-P Dyes	Chemical Class	Shade Characteristics
TOPTINT Yellow SF P-082	Disazo	High performing reddish yellow
TOPTINT Magenta SF P-042	Monoazo	High Performance magenta shade
TOPTINT Cyan SF P-095	Phthalocyanine	Very good greenish cyan shade
TOPTINT Intense Black SF P-021	Disazo	High performance black

## Regular Dyes for Water based Inkjet Inks

Toptint SF-S Dyes	Chemical Class	Shade Characteristics
TOPTINT Yellow SF S-052	Monoazo	Economic red shade yellow
TOPTINT Magenta SF S-077	Monoazo	Economic magenta
TOPTINT Cyan SF S-015	Triarylmethane	Standard shading blue
TOPTINT Black SF S-044	Polyazo	Economic black

## Dyes for Solvent based Inkjet Inks

Krishna's **Toptint SF-C Dyes** are high purity and excellent solubility products, suitable for alcohols, ketones and glycol esters based systems. Available in standard four colors sets.

While our **Toptint Black SF-C 001** is exclusively made for best performance **coding and marking by continuous inkjet printing**.

Toptint SF-C Dyes	Chemical Class	Shade Characteristics
TOPTINT Yellow SF C-023	Azo 1:2 Cr-Complex	Standard yellow with good solubility
TOPTINT Red SF C-092	Azo 1:2 Co-Complex	Standard magenta with good solubility
TOPTINT Cyan SF C-065	Phthalocyanine	Standard cyan with good solubility
TOPTINT Black SF C-080	Polyazo	Standard black with good solubility
TOPTINT Black SF C-001	Azo 1:2 Cr-Complex	Excellent solubility deep black