

LARANJA GOLDNAPHT RD MQ

Goldnapht are products for textile dyeing and printing.

Fields of Application:

- Goldnapht are dyes developed to meet international market standards in purity, solubility, color strength and nuance.

Features:

- The product has good stability if it is stored according to SDS guidelines.

Physicochemical parameters:

Appearance	Light yellow powder.
Solubility	Soluble in water, under stirring.

Application:

Recipe suggested	NAPHTHOL BATH		
	Water (90°C)	200	g/l
	Goldgen NF	10 – 12	g/l
	Goldnapht AS	10 – 12	g/l
	Caustic soda 38°Bé	10 – 12	g/l
	Water (90°C)	764 – 770	g/l
	Maintain the temperature at 90 °C, under stirring throughout the overall process.		
	Pick-up	70	%
	Article	100% CO	
	DEVELOPMENT		
Water	954	g/l	
Goldspere NDS	5	g/l	
Goldnapht	x	g/l	
Maintain the whole process at room temperature, under stirring.			
Pick-up	70	%	
Article	100% CO		

For data of security, ecological and toxicological, see the Safety Data Sheet (SDS).

Note: Given the variety of substrates and processes applications, the information here provided with fidelity, should be understood as a tool for guidance, therefore we cannot be responsible for any damages resulting from in inappropriate use. The data contained in this bulletin are based on current knowledge and current applications of our products performed. Additional information may be obtained from our technical department. Review: 11/10/2017.