

TRADE NAME: SUPREME BROWN K-2G

TECHNICAL INFORMATIVE:

Solution of metal complex dyes in organic solvents.

Dilutability in polar solvents: good

Dilutability in water: fair

Dilutability in acetate: good

Dilutability in acetone: n.d.

Peroxide resistance: n.d.

Water drop - resistance: good

Light fastness (blue scale in wool): 6

Color strenght tolerance: $\pm 5\%$

ΔE (total color difference): < 1

TYPICAL PROPERTIES:

Form:	liquid
Colour:	brown
Odour:	typical
Boiling point:	188-228°C
Decomposition point:	$>200^{\circ}\text{C}$
Flash point:	$>61^{\circ}\text{C}$
pH value :	6-9
Solid content:	13 \pm 2 %
Specific Weigth:	n.d.

We advise to utilize the product within 9 months storing at room temperature.

Other informations: The above informations are based on our actual knowledge and on the results of the tests in our lab, but they are given without guarantee. Tests before the industrial use of the product are recommended.

Last revision: february 2006