



## **TECHNICAL DATA SHEET**

### **Forcolor Red HFTR**

**Forcolor Red HFTR** is a red pigment with a molecular formula of  $C_{23}H_{15}Cl_2N_3O_2$  and a molecular weight of 436.29. Forcolor Red HFTR is a boundary composition substance, typically available in solid state, nanoform, and with a specific surface area of around 50.87  $m^2/g$ .

#### **Basic Properties:**

Appearance	Red Liquid
pH Value	6.00-8.00
Solubility:	Disperse with water in all proportions

#### **Storage stability:**

12 months at 25°C.

[Note: Please refer to catalogue and test the color shade, color strength and compatibility for applicability before used.]