

# COLORSTEP® 0 Red B3270

颜料索引: Pigment Red 170 F2RK

化学名称: 萘酚红

C.I.No: 12475

CAS No. 2786-76-7

| 理化数据             |       |
|------------------|-------|
| 筛余 (120mesh)     | ≤5.0  |
| 吸油量(ml/100g)     | 35-45 |
| PH 值 (at g/l .C) | 8     |
| 水溶物 (@ 20°C)     | ≤1.5  |
| 水份(%)            | ≤2.0  |

| 牢度性能                         |     |
|------------------------------|-----|
| 耐迁移                          | 5   |
| 耐光 - (全色)                    | 7   |
| 耐光 - SD 1/3 (Reduction)      | 6   |
| 耐温 - (全色)[°C]                | 180 |
| 耐温 - SD 1/3 (Reduction) [°C] | 180 |

## 产品描述

该颜料给出中性红, 主要用于涂料, 可与钼铬橙, PR122 拼色。该产品推荐在印墨中, 高着色力, 高遮盖力, 耐溶剂性能好。用于金属装饰印墨, 亦用于涂料印花及塑料的原浆着色, 木材及粘胶纤维着色。

| 应用领域     |    |
|----------|----|
| 一般工业漆    | 推荐 |
| 卷材涂料     | 推荐 |
| 粉末涂料     | 推荐 |
| PO       | 推荐 |
| PVC & 橡胶 | 推荐 |
| 工程塑料     | 推荐 |
| 油墨       | 推荐 |

| 化学性 |   |
|-----|---|
| 耐酸  | 5 |
| 耐碱  | 5 |
| 耐乙醇 | 5 |
| 耐酯  | 5 |
| 耐苯  | 5 |
| 耐酮  | 5 |
| 耐皂洗 | 5 |

## 化学品名录状况

COLORSTEP® 0 Red B3270所有成分 在下列国家化学品名录中列明

AICS (澳大利亚)、DSL (加拿大)、ECL (韩国)、EINECS [欧洲]、IECSC [中国]、MITI [日本]、NZIOC (新西兰)、PICCS (菲律宾)

TSCA [美国]

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