

巴斯夫K7090

产品名称	巴斯夫K7090
公司名称	广州通点化工有限公司
价格	90.00/KG
规格参数	着色深度:9.6 密度:0.2 耐温:280
公司地址	广州市天河区中山大道中1192号1栋416室（仅限办公）（注册地址）
联系电话	020-82178495 13826106001

产品详情

通点集团广州通点化工代理直销巴斯夫、汽巴颜料、助剂，科莱恩、dic、朗盛、卡博特黑色母等进口颜料产品.巴斯夫k7090蓝，中文名称：

???15:3

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???b;c.i.???15;???phbn;4352???b;4402???;???;???15:3;???15;???(ii);???15:4;???15

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pigment blue 15:3

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c.i. 74160; c.i. ingrain blue 2; c.i. pigment blue 15; c.i. pigment blue 15:1; c.i. pigment blue 15:3;
c.i. pigment blue 15:4; pigment blue 15; (29h,31h-
phthalocyaninato(2-)-n29,n30,n31,n32)copper; [29h,31h-
phthalocyaninato(2-)-n29,n30,n31,n32]-(sp-4-1)-copper; accospere cyan blue gt; alpha-
copper phthalocyanine; aqualine blue; arlocyanine blue ps; bahama blue bc; benzimidazolone
yellow; bermuda blue; blue 15 b; blue gla; blue phthalocyanine alpha-form; blue pigment; blue
toner gtnf; bt 4651; calcotone blue gp; ceres blue bhr; chromatex blue bn; chromofine blue
4920; c.i. pigment yellow 151; congo blue b 4; copper beta-phthalocyanine; copper(ii)
phthalocyanine; cupric phthalocyanine; copper phthalocyanine; copper phthalocyanine blue;
copper tetrabenzoporphyrzine; cromofine blue 4950; cromophtal blue 4g; cyan blue bnc
55-3745; cyanine blue; cyanine blue bb; cyan peacock blue g; dainichi cyanine blue b; daltolite
fast blue b; duratint blue 1001; em blue ncb; eta-copper phthalocyanine; euvinyl blue 702;
fastogen blue 5007; fastolux blue; fastolux peacock blue; fenalac blue b disp; franconia blue a
4431; graphtol blue bl; helio blue b; monastral blue; phthalocyaninato(2-)-copper 1;
phthalocyanine blue; phthalocyanine blue b; phthalocyanine blue bgs; phthalocyanine blue bn;
phthalocyanine blue bs; phthalocyanine blue bx; smoke dye, blue; (sp-4-1)-(29h,31h-
phthalocyaninato(2-)-n29,n30,n31,n32)-copper;
tetrabenco-5,10,15,20-diazaporphyrinephthalocyanine; turquoise blue base; fast blue phbn; c.i.
pigment blue 15:0; fast blue bgs; fast blue bgn; copper ii phthalocyanine; copper(2+)
phthalocyanine-29,31-diide

cas??

147-14-8

einecs??

205-685-1

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c32h16cun8

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576.0701

inchi?

inchi=1/c32h16n8.cu/c1-2-10-18-17(9-1)25-33-26(18)38-28-21-13-5-6-14-22(21)30(35-28)40-3
2-24-16-8-7-15-23(24)31(36-32)39-29-20-12-4-3-11-19(20)27(34-29)37-25;/h1-16h;/q-2;

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600? (dec.)

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melting_point?600 (dec)

water_soluble?<0.1 g/100 ml at 20 c

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