



Cameleon bv  
 Pastoor de Beeckstraat 1  
 5051 TJ Goirle  
 Tel: +31 (0) 13-8899073  
 Tel: +31 (0) 628262224  
 cameleonpaint.com  
[look@cameleonpaint.com](mailto:look@cameleonpaint.com)

KVK 54857686  
 VAT: 851467301B01  
 Bank: Abn Amro 545049822  
 Iban: NL94ABNA0545049822  
 BIC: ABNANL2A

<i>Raw materials</i>	<i>CAS/NO</i>
Paraffin Wax	8002-74-2
Petrolatum	8009-03-8
Glycerine	56-81-5
	471-34-1
Calcium Carbonate	1317-65-3
Stearyl Alcohol	112-92-5
Phenoxyethanol	122-99-6
Ethylhexylglycerin	70445-33-9
Disodium EDTA	139-33-3
Sodium Benzoate	532-32-1
Acacia Senegal	9000-01-5
Dextrin	9004-53-9
Water	
Pigment	

**Our products are available at:**  
**10 gram Base Line, Metal Line**  
**30 gram Base Line, Metal Line, Color Block**  
**100 ml Air Line liquid**  
**All products are waterbased/activated**

Fire red	B11001	Red 5034	CI 15850:1	D&C Red 7 CA Lake
		Yellow 7009	CI 15985:1	D&C Yellow 6 Alum Lake
Red Berry	B11002	Red 6619	CI 15850	D&C Red 6 NA Salt
		Red 30502	CI 15850:1	D&C Red 7 CA Lake
Blood Red	B11003	Red 6619	CI 15850	D&C Red 6 NA Salt
		Yellow 7009	CI 15985:1	D&C Yellow 6 Alum Lake
		Red 30502	CI 15850:1	D&C Red 7 CA Lake
Banana Yellow	B11004	TiO2	CI 77891	Titanium Dioxide
		Yellow 09605	CI 19140:1	FD&C Yellow 5 Alum Lake
Sea Blue	B11005	TiO2	CI 77891	Titanium Dioxide
		Blue 302	CI 77007	Ultramarine
	Blue 301C	CI 77510	Ferric Ferrocyanide	
	Red 30502	CI 15850:1	D&C Red 7 CA Lake	
Orange juice	B11006	TiO2	CI 77891	Titanium Dioxide
		Yellow 7009	CI 15985:1	D&C Yellow 6 Alum Lake
Baseline blue	B11007	TiO2	CI 77891	Titanium Dioxide
		Blue 302	CI 77007	Ultramarine
		Blue 5008	CI 77007	Ultramarine
Frog Green	B11008	TiO2	CI 77891	Titanium Dioxide
		Yellow 09605	CI 19140:1	FD&C Yellow 5 Alum Lake
		Blue 301C	CI 77510	Ferric Ferrocyanide
		Blue 09903	CI 42090	FD&C Blue 1 Alum Lake
		Yellow 7181	CI 47005:1	D&C Yellow 10 Alum Lake
Clover Green	B11009	TiO2	CI 77891	Titanium Dioxide
		Blue 09903	CI 42090	FD&C Blue 1 Alum Lake
		Blue 301C	CI 77510	Ferric Ferrocyanide
		Yellow 7181	CI 47005:1	D&C Yellow 10 Alum Lake

Teal	B11010	TiO2	CI 77891	Titanium Dioxide
		Yellow 09605	CI 19140:1	FD&C Yellow 5 Alum Lake
		Yellow 7181	CI 47005:1	D&C Yellow 10 Alum Lake
		Blue 09903	CI 42090	FD&C Blue 1 Alum Lake
Purple Poison	B11011	AFDC	CI 77891	Titanium Dioxide
		Red 30502	CI 15850:1	D&C Red 7 CA Lake
		Blue 301C	CI 77510	Ferric Ferrocyanide
		Violet 303A	CI 77742	Maganese violet
		Blue 302	CI 77007	Ultramarine
Coffee Brown	B11012	Red 5898AP	CI 77491	Red Iron Oxide
		Yellow 1750	CI 77492	Pigment Yellow 42
		BK5000AP	CI 77499	CI Pigment Black 11
Strong Black	B11013	LC902	CI 77266	D&C Black 2
Black Velvet	B11014	BK5000AP	CI 77499	CI Pigment Black 11
Ivory	B11015	TiO2	CI 77891	Titanium Dioxide
Cotton Candy	B11016	TiO2	CI 77891	Titanium Dioxide
		Red 30502	CI 15850:1	D&C Red 7 CA Lake
Marshmallow	B11017	TiO2	CI 77891	Titanium Dioxide
		Red 30502	CI 15850:1	D&C Red 7 CA Lake
		Red 7096	CI 15850:2	D&C Red 6 NA Salt
Wicked Green	B11018	TiO2	CI 77891	Titanium Dioxide
		Yellow 7181	CI 47005:1	D&C Yellow 10 Alum Lake
		Yellow 09605	CI 19140:1	FD&C Yellow 5 Alum Lake
		Blue 09903	CI 42090	FD&C Blue 1 Alum Lake
Robin Egg	B11019	TiO2	CI 77891	Titanium Dioxide
		Blue 09903	CI 42090	FD&C Blue 1 Alum Lake
		Blue 301C	CI 77510	Ferric Ferrocyanide
Absinthe	B11020	AFDC	CI 77891	Titanium Dioxide
		Yellow 7181	CI 47005:1	D&C Yellow 10 Alum Lake
		Yellow 09605	CI 19140:1	FD&C Yellow 5 Alum Lake
		Blue 09903	CI 42090	FD&C Blue 1 Alum Lake
Celadon	B11021	AFDC	CI 77891	Titanium Dioxide
		Yellow 7181	CI 47005:1	D&C Yellow 10 Alum Lake
		Blue 09903	CI 42090	FD&C Blue 1 Alum Lake

Gothic Black	ML2001	Mica 1000	CI 77019	Mica
		GP100 Mica	CI 77019	Mica
		BK5000AP	CI 77499	CI Pigment Black 11
Crystal white	ML2002	GP105 Mica	CI 77019	Mica
		TiO2	CI 77891	Titanium Dioxide
Shocking Pink	ML2003	Red 30502	CI 15850:1	D&C Red 7 CA Lake
		Red 6619	CI 15850	D&C Red 6 NA Salt
		Yellow 7009	CI 15985:1	D&C Yellow 6 Alum Lake
		Yellow 09605	CI 19140:1	FD&C Yellow 5 Alum Lake
Steampunk	ML2004	GP553 Iron Oxides	CI 77491	Iron Oxides
		GP500 Mica	CI 77019	Mica
Oscar	ML2005	GP300 Mica	CI 77019	Mica
		TiO2	CI 77891	Titanium Dioxide
		Iron Oxides	CI 77491	Iron Oxides
Sterling	ML2006	GP125 Mica	CI 77019	Mica
		TiO2	CI 77891	Titanium Dioxide
		GP105 Mica	CI 77019	Mica
		TiO2	CI 77891	Titanium Dioxide
		UT-19013 Mica	CI 77019	Mica
		Titanium dioxide	CI 77891	Titanium Dioxide
		LC902	CI 77266	D&C Black 2

Purple Heart	ML2007	GP105 Mica	CI 77019	Mica
		GP220 Mica	CI 77019	Mica
		Mica 1000	CI 77019	Mica
		Red 30502	CI 15850:1	D&C Red 7 CA Lake
		Blue 301C	CI 77510	Ferric Ferrocyanide
Thistle	ML2008	GP100 Mica	CI 77019	Mica
		Red 30502	CI 15850:1	D&C Red 7 CA Lake
		Blue 301C	CI 77510	Ferric Ferrocyanide
Rose Sugar	ML2009	GP504 Mica	CI 77019	Mica
		GP220 Mica	CI 77019	Mica
		N8000S Mica	CI 77019	Mica
		Blue 301C	CI 77510	Ferric Ferrocyanide
		Red 30502	CI 15850:1	D&C Red 7 CA Lake
Plum Fairy	ML20010	GP504 Mica	CI 77019	Mica
		GP220 Mica	CI 77019	Mica
		Blue 301C	CI 77510	Ferric Ferrocyanide
		Red 30502	CI 15850:1	D&C Red 7 CA Lake
Fleur De Lis	ML20011	GP330 Mica	CI 77019	Mica
		GP311 Mica	CI 77019	Mica
		Green 6099HP	CI 77288	Chromium Oxide Green
		Blue 301C	CI 77510	Ferric Ferrocyanide
Capulete	SL10001	GP100 Mica	CI 77019	Mica
		Red 30502	CI 15850:1	D&C Red 7 CA Lake
		Blue 301C	CI 77510	Ferric Ferrocyanide
		GP105 Mica	CI 77019	Mica
		TiO2	CI 77891	Titanium Dioxide

CB001	Red 6619	CI 15850	D&C Red 6 NA Salt
Roses	Yellow 7009	CI 15985:1	D&C Yellow 6 Alum Lake
	Red 30502	CI 15850:1	D&C Red 7 CA Lake
	Red 5034	CI 15850:1	D&C Red 7 CA Lake
	Yellow 7009	CI 15985:1	D&C Yellow 6 Alum Lake
	TiO2	CI 77891	Titanium Dioxide
	Red 30502	CI 15850:1	D&C Red 7 CA Lake
	Red 7096	CI 15850:2	D&C Red 6 NA Salt
	TiO2	CI 77891	Titanium Dioxide
	Yellow 09605	CI 19140:1	FD&C Yellow 5 Alum Lake
	TiO2	CI 77891	Titanium Dioxide
CB002	TiO2	CI 77891	Titanium Dioxide
Aqua	Blue 302	CI 77007	Ultramarine
	Blue 301C	CI 77510	Ferric Ferrocyanide
	Red 30502	CI 15850:1	D&C Red 7 CA Lake
	TiO2	CI 77891	Titanium Dioxide
	Red 30502	CI 15850:1	D&C Red 7 CA Lake
	Red 7096	CI 15850:2	D&C Red 6 NA Salt
	TiO2	CI 77891	Titanium Dioxide
	Blue 302	CI 77007	Ultramarine
	Blue 5008	CI 77007	Ultramarine
	TiO2	CI 77891	Titanium Dioxide
	Yellow 09605	CI 19140:1	FD&C Yellow 5 Alum Lake
	Yellow 7181	CI 47005:1	us eye x
	Blue 09903	CI 42090	FD&C Blue 1 Alum Lake
	TiO2	CI 77891	Titanium Dioxide
	Yellow 09605	CI 19140:1	FD&C Yellow 5 Alum Lake
CB003	TiO2	CI 77891	Titanium Dioxide
Jellyfish	Blue 302	CI 77007	Ultramarine
	Blue 301C	CI 77510	Ferric Ferrocyanide
	Red 30502	CI 15850:1	D&C Red 7 CA Lake
	TiO2	CI 77891	Titanium Dioxide
	Red 30502	CI 15850:1	D&C Red 7 CA Lake
	TiO2	CI 77891	Titanium Dioxide
	Red 30502	CI 15850:1	D&C Red 7 CA Lake
	Red 7096	CI 15850:2	D&C Red 6 NA Salt
	GP125 Mica	CI 77019	Mica
	TiO2	CI 77891	Titanium Dioxide
	GP105 Mica	CI 77019	Mica
	TiO2	CI 77891	Titanium Dioxide
	UT-19013 Mica	CI 77019	Mica
	Titanium dioxide	CI 77891	Titanium Dioxide
	LC902	CI 77266	D&C Black 2
	TiO2	CI 77891	Titanium Dioxide

CB004	TiO2	CI 77891	Titanium Dioxide	
Snow Flake	Blue 302	CI 77007	Ultramarine	
	Blue 301C	CI 77510	Ferric Ferrocyanide	
	Red 30502	CI 15850:1	D&C Red 7 CA Lake	
	TiO2	CI 77891	Titanium Dioxide	
	Blue 302	CI 77007	Ultramarine	
	Blue 5008	CI 77007	Ultramarine	
	GP125 Mica	CI 77019	Mica	
	TiO2	CI 77891	Titanium Dioxide	
	GP105 Mica	CI 77019	Mica	
	TiO2	CI 77891	Titanium Dioxide	
	UT-19013 Mica	CI 77019	Mica	
	Titanium dioxide	CI 77891	Titanium Dioxide	
	LC902	CI 77266	D&C Black 2	
	TiO2	CI 77891	Titanium Dioxide	
	Blue 09903	CI 42090	FD&C Blue 1 Alum Lake	
	Blue 301C	CI 77510	Ferric Ferrocyanide	
	TiO2	CI 77891	Titanium Dioxide	
	CB005	TiO2	CI 77891	Titanium Dioxide
	Fresh grass	Blue 09903	CI 42090	FD&C Blue 1 Alum Lake
Blue 301C		CI 77510	Ferric Ferrocyanide	
Yellow 7181		CI 47005:1	D&C Yellow 10 Alum Lake	
TiO2		CI 77891	Titanium Dioxide	
Yellow 09605		CI 19140:1	FD&C Yellow 5 Alum Lake	
Blue 301C		CI 77510	Ferric Ferrocyanide	
Blue 09903		CI 42090	FD&C Blue 1 Alum Lake	
Yellow 7181		CI 47005:1	D&C Yellow 10 Alum Lake	
TiO2		CI 77891	Titanium Dioxide	
Yellow 09605		CI 19140:1	FD&C Yellow 5 Alum Lake	
TiO2		CI 77891	Titanium Dioxide	
CB006		TiO2	CI 77891	Titanium Dioxide
Shamrock		Blue 302	CI 77007	Ultramarine
	Blue 301C	CI 77510	Ferric Ferrocyanide	
	Red 30502	CI 15850:1	D&C Red 7 CA Lake	
	TiO2	CI 77891	Titanium Dioxide	
	Blue 09903	CI 42090	FD&C Blue 1 Alum Lake	
	Blue 301C	CI 77510	Ferric Ferrocyanide	
	Yellow 7181	CI 47005:1	D&C Yellow 10 Alum Lake	
	TiO2	CI 77891	Titanium Dioxide	
	Yellow 7181	CI 47005:1	D&C Yellow 10 Alum Lake	
	Yellow 09605	CI 19140:1	FD&C Yellow 5 Alum Lake	
	Blue 09903	CI 42090	FD&C Blue 1 Alum Lake	
	GP300 Mica	CI 77019	Mica	
	TiO2	CI 77891	Titanium Dioxide	
	Iron Oxides	CI 77491	Iron Oxides	
	TiO2	CI 77891	Titanium Dioxide	
	Yellow 09605	CI 19140:1	FD&C Yellow 5 Alum Lake	

CB007	TiO2	CI 77891	Titanium Dioxide
Palm Tree	Blue 09903	CI 42090	FD&C Blue 1 Alum Lake
	Blue 301C	CI 77510	Ferric Ferrocyanide
	Yellow 7181	CI 47005:1	D&C Yellow 10 Alum Lake
	TiO2	CI 77891	Titanium Dioxide
	Yellow 09605	CI 19140:1	FD&C Yellow 5 Alum Lake
	Blue 301C	CI 77510	Ferric Ferrocyanide
	Blue 09903	CI 42090	FD&C Blue 1 Alum Lake
	Yellow 7181	CI 47005:1	D&C Yellow 10 Alum Lake
	Red 5898AP	CI 77491	Red Iron Oxide
	Yellow 1750	CI 77492	Pigment Yellow 42
	BK5000AP	CI 77499	CI Pigment Black 11
	GP300 Mica	CI 77019	Mica
	TiO2	CI 77891	Titanium Dioxide
	Iron Oxides	CI 77491	Iron Oxides
TiO2	CI 77891	Titanium Dioxide	
Yellow 09605	CI 19140:1	FD&C Yellow 5 Alum Lake	
CB008	LC902	CI 77266	D&C Black 2
Peacock	GP300 Mica	CI 77019	Mica
	TiO2	CI 77891	Titanium Dioxide
	Iron Oxides	CI 77491	Iron Oxides
	TiO2	CI 77891	Titanium Dioxide
	Yellow 09605	CI 19140:1	FD&C Yellow 5 Alum Lake
	Yellow 7181	CI 47005:1	D&C Yellow 10 Alum Lake
	Blue 09903	CI 42090	FD&C Blue 1 Alum Lake
	TiO2	CI 77891	Titanium Dioxide
	Blue 302	CI 77007	Ultramarine
	Blue 5008	CI 77007	Ultramarine
	AFDC	CI 77891	Titanium Dioxide
	Red 30502	CI 15850:1	D&C Red 7 CA Lake
Blue 301C	CI 77510	Ferric Ferrocyanide	
Violet 303A	CI 77742	Manganese violet	
Blue 302	CI 77007	Ultramarine	
CB009	LC902	CI 77266	D&C Black 2
Swan	GP125 Mica	CI 77019	Mica
	TiO2	CI 77891	Titanium Dioxide
	GP105 Mica	CI 77019	Mica
	TiO2	CI 77891	Titanium Dioxide
	UT-19013 Mica	CI 77019	Mica
	Titanium dioxide	CI 77891	Titanium Dioxide
	LC902	CI 77266	D&C Black 2
	GP105 Mica	CI 77019	Mica
	TiO2	CI 77891	Titanium Dioxide
	TiO2	CI 77891	Titanium Dioxide

CB0010 Naughty fairy	LC902	CI 77266	D&C Black 2
	TiO2	CI 77891	Titanium Dioxide
	Yellow 7181	CI 47005:1	D&C Yellow 10 Alum Lake
	Yellow 09605	CI 19140:1	FD&C Yellow 5 Alum Lake
	Blue 09903	CI 42090	FD&C Blue 1 Alum Lake
	GP210 Mica	CI 77019	Mica
	TiO2	CI 77891	Titanium Dioxide
	GP200 Mica	CI 77019	Mica
	TiO2	CI 77891	Titanium Dioxide
	Mica 1000	CI 77019	Mica
CB0011 Rainbow wow	Yellow 7009	CI 15985:1	D&C Yellow 6 Alum Lake
	GP105 Mica	CI 77019	Mica
	TiO2	CI 77891	Titanium Dioxide
	Blue 09903	CI 42090	FD&C Blue 1 Alum Lake
	Blue 301C	CI 77510	Ferric Ferrocyanide
	TiO2	CI 77891	Titanium Dioxide
	Yellow 7181	CI 47005:1	D&C Yellow 10 Alum Lake
	Yellow 09605	CI 19140:1	FD&C Yellow 5 Alum Lake
	Blue 09903	CI 42090	FD&C Blue 1 Alum Lake
	Yellow 09605	CI 19140:1	FD&C Yellow 5 Alum Lake
CB0012 Poppy	Yellow 7009	CI 15985:1	D&C Yellow 6 Alum Lake
	Red 6619	CI 15850	D&C Red 6 NA Salt
	Red 30502	CI 15850:1	D&C Red 7 CA Lake
	TiO2	CI 77891	Titanium Dioxide
	Red 6619	CI 15850	D&C Red 6 NA Salt
	Red 30502	CI 15850:1	D&C Red 7 CA Lake
	GP300 Mica	CI 77019	Mica
	Iron Oxides	CI 77491	Iron Oxides
	Mica 1000	CI 77019	Mica
	GP100 Mica	CI 77019	Mica
CB0013 Souffire	BK5000AP	CI 77499	CI Pigment Black 11
	TiO2	CI 77891	Titanium Dioxide
	Blue 302	CI 77007	Ultramarine
	Blue 5008	CI 77007	Ultramarine
	Yellow 09605	CI 19140:1	FD&C Yellow 5 Alum Lake
	Yellow 7009	CI 15985:1	D&C Yellow 6 Alum Lake
	Red 6619	CI 15850	D&C Red 6 NA Salt
	Red 30502	CI 15850:1	D&C Red 7 CA Lake
BK5000AP	CI 77499	CI Pigment Black 11	

CB0014 Princess bride	TiO2	CI 77891	Titanium Dioxide	
	GP105 Mica	CI 77019	Mica	
	TiO2	CI 77891	Titanium Dioxide	
	AFDC	CI 77891	Titanium Dioxide	
	Red 30502	CI 15850:1	D&C Red 7 CA Lake	
	Blue 301C	CI 77510	Ferric Ferrocyanide	
	Violet 303A	CI 77742	Maganeese violet	
	Blue 302	CI 77007	Ultramarine	
	GP300 Mica	CI 77019	Mica	
	TiO2	CI 77891	Titanium Dioxide	
	Iron Oxides	CI 77491	Iron Oxides	
	TiO2	CI 77891	Titanium Dioxide	
	Red 30502	CI 15850:1	D&C Red 7 CA Lake	
	CB015 Sunset	TiO2	CI 77891	Titanium Dioxide
		Blue 302	CI 77007	Ultramarine
		Blue 301C	CI 77510	Ferric Ferrocyanide
Red 30502		CI 15850:1	D&C Red 7 CA Lake	
TiO2		CI 77891	Titanium Dioxide	
Blue 09903		CI 42090	FD&C Blue 1 Alum Lake	
Blue 301C		CI 77510	Ferric Ferrocyanide	
GP300 Mica		CI 77019	Mica	
TiO2		CI 77891	Titanium Dioxide	
Iron Oxides		CI 77491	Iron Oxides	
CB0016 Michelles Magic 1	TiO2	CI 77891	Titanium Dioxide	
	Red 30502	CI 15850:1	D&C Red 7 CA Lake	
	Red 5034	CI 15850:1	D&C Red 7 CA Lake	
	Yellow 7009	CI 15985:1	D&C Yellow 6 Alum Lake	
	TiO2	CI 77891	Titanium Dioxide	
	Red 30502	CI 15850:1	D&C Red 7 CA Lake	
	TiO2	CI 77891	Titanium Dioxide	
	TiO2	CI 77891	Titanium Dioxide	
	Yellow 09605	CI 19140	FD&C Yellow 5 Alum Lake	
	TiO2	CI 77891	Titanium Dioxide	
	Yellow 09605	CI 19140	FD&C Yellow 5 Alum Lake	
	Blue 301C	CI 77510	Ferric Ferrocyanide	
	Blue 09903	CI 42090	FD&C Blue 1 Alum Lake	
	Yellow 7181	CI 47005:1	D&C Yellow 10 Alum Lake	
	TiO2	CI 77891	Titanium Dioxide	
	Blue 302	CI 77007	Ultramarine	
	Blue 301C	CI 77510	Ferric Ferrocyanide	
	Red 30502	CI 15850:1	D&C Red 7 CA Lake	

CB0017 Michelles Magic 2	Red 5034	CI 15850:1	D&C Red 7 CA Lake
	Yellow 7009	CI 15985:1	D&C Yellow 6 Alum Lake
	TiO2	CI 77891	Titanium Dioxide
	Yellow 09605	CI 19140	FD&C Yellow 5 Alum Lake
	TiO2	CI 77891	Titanium Dioxide
	TiO2	CI 77891	Titanium Dioxide
	Yellow 7181	CI 47005:1	D&C Yellow 10 Alum Lake
	Yellow 09605	CI 19140	FD&C Yellow 5 Alum Lake
	Blue 09903	CI 42090	FD&C Blue 1 Alum Lake
	TiO2	CI 77891	Titanium Dioxide
	Blue 09903	CI 42090	FD&C Blue 1 Alum Lake
	Blue 301C	CI 77510	Ferric Ferrocyanide
	AFDC	CI 77891	Titanium Dioxide
	Red 30502	CI 15850:1	D&C Red 7 CA Lake
CB0018 JellyBean	Blue 301C	CI 77510	Ferric Ferrocyanide
	TiO2	CI 77891	Titanium Dioxide
	Red 30502	CI 15850:1	D&C Red 7 CA Lake
	Red 7096	CI 15850:2	D&C Red 6 NA Salt
	TiO2	CI 77891	Titanium Dioxide
	TiO2	CI 77891	Titanium Dioxide
	Yellow 09605	CI 19140	FD&C Yellow 5 Alum Lake
	TiO2	CI 77891	Titanium Dioxide
	Yellow 7181	CI 47005:1	D&C Yellow 10 Alum Lake
	Yellow 09605	CI 19140	FD&C Yellow 5 Alum Lake
	Blue 09903	CI 42090	FD&C Blue 1 Alum Lake
	TiO2	CI 77891	Titanium Dioxide
	Blue 09903	CI 42090	FD&C Blue 1 Alum Lake
	Blue 301C	CI 77510	Ferric Ferrocyanide
CB0019 Fairy Dust	AFDC	CI 77891	Titanium Dioxide
	Red 30502	CI 15850:1	D&C Red 7 CA Lake
	Blue 301C	CI 77510	Ferric Ferrocyanide
	Violet 303A	CI 77742	Maganeese violet
	Blue 302	CI 77007	Ultramarine
	TiO2	CI 77891	Titanium Dioxide
	Red 30502	CI 15850:1	D&C Red 7 CA Lake
	Red 7096	CI 15850:2	D&C Red 6 NA Salt
	TiO2	CI 77891	Titanium Dioxide
	Yellow 7009	CI 15985:1	D&C Yellow 6 Alum Lake
TiO2	CI 77891	Titanium Dioxide	
CB0020 Venus	TiO2	CI 77891	Titanium Dioxide
	Iron Oxides	CI 77491	Iron Oxides
	GP220 Mica	CI 77019	Mica
	N8000S Mica	CI 77019	Mica
	Red 30502	CI 15850:1	Red 7 CA Lake
	GP504 Mica	CI 77019	Mica
	Blue 301C	CI 77510	Ferric Ferrocyanide
	Red 30502	CI 15850:1	D&C Red 7 CA Lake
	GP330 Mica	CI 77019	mica
	GP331 Mica	CI 77020	mica
Green 6099HP	CI 77288	Chromium Oxide Green	