

ESSIE ADVENTSKALENDER 0824 (4056048121630)

G2014379 - INGREDIENTS: ETHYL ACETATE • BUTYL ACETATE • NITROCELLULOSE • TOSYLAMIDE/EPOXY RESIN • TRIMETHYL PENTANYL DIISOBUTYRATE • ISOPROPYL ALCOHOL • TRIBENZOIN • STEARALKONIUM HECTORITE • ACETYLATED HYDROGENATED CASTOR GLYCERIDE • ADIPIC ACID/NEOPENTYL GLYCOL/TRIMELLITIC ANHYDRIDE COPOLYMER • SUCROSE ACETATE ISOBUTYRATE • STEARALKONIUM BENTONITE • SYNTHETIC FLUORPHLOGOPITE • BENZOPHENONE-1 • SILICA • DIACETONE ALCOHOL • STYRENE/ACRYLATES COPOLYMER • CALCIUM ALUMINUM BOROSILICATE • BARIUM SULFATE • CITRIC ACID • ALCOHOL DENAT. • ALUMINUM CALCIUM SODIUM SILICATE • CALCIUM SODIUM BOROSILICATE • COLOPHONIUM / ROSIN • SILICA [NANO] / SILICA • ALUMINA • DIMETHICONE • ISOPHORONE DIAMINE/ISOPHTHALIC ACID/TROMETHAMINE COPOLYMER • TIN OXIDE • DIETHYLHEXYL ADIPATE • n-BUTYL ALCOHOL • CALCIUM TITANIUM BOROSILICATE • AQUA / WATER • ACETONE • TRIETHOXYCAPRYLYLSILANE • TALC • ALUMINUM HYDROXIDE • [+/- MAY CONTAIN: CI 77891 / TITANIUM DIOXIDE • MICA • CI 19140 / YELLOW 5 LAKE • CI 77491, CI 77492, CI 77499 / IRON OXIDES • CI 77891 [NANO] / TITANIUM DIOXIDE • CI 15850 / RED 7 LAKE • CI 77007 / ULTRAMARINES • CI 77510 / FERRIC AMMONIUM FERROCYANIDE • CI 77000 / ALUMINUM POWDER • CI 15850 / RED 6 LAKE • CI 15880 / RED 34

G2024328 - INGREDIENTS: BUTYL ACETATE • ETHYL ACETATE • PHTHALIC ANHYDRIDE/GLYCERIN/GLYCIDYL DECANOATE COPOLYMER • NITROCELLULOSE • ISOPROPYL ALCOHOL • DIISOPROPYL SEBACATE • DIMETHYL SULFONE • ADIPIC ACID/NEOPENTYL GLYCOL/TRIMELLITIC ANHYDRIDE COPOLYMER • AQUA / WATER • HYDROXYETHYL UREA • CITRIC ACID • CANNABIS SATIVA SEED OIL • ACETYL TRIBUTYL CITRATE • SILICA [NANO] / SILICA • TRIBUTYL CITRATE • TRIETHOXSILYLETHYL POLYDIMETHYLSILOXYETHYL DIMETHICONE • ISOPROPYL TITANIUM TRIISOSTEARATE • SILICA • PROPYL ACETATE • COLOPHONIUM / ROSIN • ALUMINA • TOSYLAMIDE/EPOXY RESIN • HYDROGENATED ACETOPHENONE/OXYMETHYLENE COPOLYMER • STEARALKONIUM HECTORITE • ACRYLATES COPOLYMER • BENZOPHENONE-1 • [+/- MAY CONTAIN: CI 77491, CI 77492, CI 77499 / IRON OXIDES • CI 15880 / RED 34 LAKE • CI 77007 / ULTRAMARINES • CI 42090 / BLUE 1 LAKE • CI 15850 / RED 7 • CI 15985 / YELLOW 6 LAKE • CI 19140 / YELLOW 5 LAKE • CI 45380 / RED 22 LAKE • CI 45410 / RED 28 LAKE • CI 60725 / VIOLET 2 • CI 15850 / RED 7 LAKE • CI 15850 / RED 6 LAKE]. (F.I.L. Z278823/4).

G2024713 - INGREDIENTS: BUTYL ACETATE • ETHYL ACETATE • NITROCELLULOSE • TOSYLAMIDE/EPOXY RESIN • ISOPROPYL ALCOHOL • ACETYL TRIBUTYL CITRATE • DIPROPYLENE GLYCOL DIBENZOATE • SUCROSE ACETATE ISOBUTYRATE • STEARALKONIUM HECTORITE • ACRYLATES COPOLYMER • PROPYL ACETATE • TRIBUTYL CITRATE • ALCOHOL DENAT. • ADIPIC ACID/NEOPENTYL GLYCOL/TRIMELLITIC ANHYDRIDE COPOLYMER • HYDROGENATED ACETOPHENONE/OXYMETHYLENE COPOLYMER • AQUA / WATER • DIMETHICONE • CALCIUM ALUMINUM BOROSILICATE • BARIUM SULFATE • CITRIC ACID • OXIDIZED POLYETHYLENE • BENZOPHENONE-1 • COLOPHONIUM / ROSIN • TRIS(TETRAMETHYLHYDROXYPIPERIDINOL) CITRATE • SYNTHETIC FLUORPHLOGOPITE • SILICA • MAGNESIUM SILICATE • ALUMINUM HYDROXIDE • TIN OXIDE • CI 77002 / ALUMINUM HYDROXIDE • [+/- MAY CONTAIN: CI 77891 / TITANIUM DIOXIDE • CI 77491, CI 77499 / IRON OXIDES • MICA • CI 15850 / RED 7 LAKE • CI 19140 / YELLOW 5 LAKE • CI 15850 / RED 6 LAKE • CI 15880 / RED 34 LAKE • CI 77510 / FERRIC AMMONIUM FERROCYANIDE • CI 77266 [NANO] / BLACK 2 • CI 42090 / BLUE 1 LAKE • CI 77163 / BISMUTH

G2025 1 - INGREDIENTS: ETHYL ACETATE • BUTYL ACETATE • NITROCELLULOSE • PROPYL ACETATE • ISOPROPYL ALCOHOL • TRIBUTYL CITRATE • TOSYLAMIDE/EPOXY RESIN • ADIPIC ACID/NEOPENTYL GLYCOL/TRIMELLITIC ANHYDRIDE COPOLYMER • STEARALKONIUM HECTORITE • ACRYLATES COPOLYMER • BENZOPHENONE-1 • HYDROGENATED ACETOPHENONE/OXYMETHYLENE COPOLYMER • SYNTHETIC FLUORPHLOGOPITE • DIMETHICONE • CALCIUM SODIUM BOROSILICATE • BARIUM SULFATE • CITRIC ACID • SILICA • CALCIUM ALUMINUM BOROSILICATE • OXIDIZED POLYETHYLENE • ACETYL TRIBUTYL CITRATE • COLOPHONIUM / ROSIN • NORBORNANEDIAMINE/RESORCINOL DIGLYCIDYL ETHER CROSSPOLYMER • MAGNESIUM SILICATE • PHTHALIC ANHYDRIDE/GLYCERIN/GLYCIDYL DECANOATE COPOLYMER • TIN OXIDE • ALUMINUM HYDROXIDE • TRIETHOXSILYLETHYL POLYDIMETHYLSILOXYETHYL DIMETHICONE • ISOPROPYL TITANIUM TRIISOSTEARATE • ACETONE • ALUMINA • CI 77002 / ALUMINUM HYDROXIDE • [+/- MAY CONTAIN: CI 77891 / TITANIUM DIOXIDE • CI 19140 / YELLOW 5 LAKE • MICA • CI 77491, CI 77492, CI 77499 / IRON OXIDES • CI 15850 / RED 7 LAKE • CI 15850 / RED 6 LAKE • CI 77163 / BISMUTH OXYCHLORIDE • CI 15880 / RED 34 LAKE • CI 77510 / FERRIC

G2325 - INGREDIENTS: ETHYL ACETATE • BUTYL ACETATE • NITROCELLULOSE • PHTHALIC ANHYDRIDE/GLYCERIN/GLYCIDYL DECANOATE COPOLYMER • ACETYL TRIBUTYL CITRATE • ISOPROPYL ALCOHOL • SILICA [NANO] / SILICA • POLYETHYLENE TEREPHTHALATE • PROPYL ACETATE • TRIBUTYL CITRATE • CALCIUM SODIUM BOROSILICATE • TOSYLAMIDE/EPOXY RESIN • ADIPIC ACID/NEOPENTYL GLYCOL/TRIMELLITIC ANHYDRIDE COPOLYMER • ACRYLATES COPOLYMER • POLYBUTYLENE TEREPHTHALATE • SYNTHETIC FLUORPHLOGOPITE • CALCIUM ALUMINUM BOROSILICATE • BARIUM SULFATE • SILICA • ETHYLENE/VA COPOLYMER • BENZOPHENONE-1 • DIMETHICONE • POLYURETHANE-11 • HYDROGENATED ACETOPHENONE/OXYMETHYLENE COPOLYMER • TIN OXIDE • STEARALKONIUM HECTORITE • ALUMINA • COLOPHONIUM / ROSIN • OXIDIZED POLYETHYLENE • CITRIC ACID • ACETONE • ALUMINUM HYDROXIDE • [+/- MAY CONTAIN: CI 77891 / TITANIUM DIOXIDE • CI 77491, CI 77492, CI 77499 / IRON OXIDES • CI 15850 / RED 6

G2325 - INGREDIENTS: ETHYL ACETATE • BUTYL ACETATE • NITROCELLULOSE • PHTHALIC ANHYDRIDE/GLYCERIN/GLYCIDYL DECANOATE COPOLYMER • ACETYL TRIBUTYL CITRATE • ISOPROPYL ALCOHOL • SILICA [NANO] / SILICA • POLYETHYLENE TEREPHTHALATE • PROPYL ACETATE • TRIBUTYL CITRATE • CALCIUM SODIUM BOROSILICATE • TOSYLAMIDE/EPOXY RESIN • ADIPIC ACID/NEOPENTYL GLYCOL/TRIMELLITIC ANHYDRIDE COPOLYMER • ACRYLATES COPOLYMER • POLYBUTYLENE TEREPHTHALATE • SYNTHETIC FLUORPHLOGOPITE • CALCIUM ALUMINUM BOROSILICATE • BARIUM SULFATE • SILICA • ETHYLENE/VA COPOLYMER • BENZOPHENONE-1 • DIMETHICONE • POLYURETHANE-11 • HYDROGENATED ACETOPHENONE/OXYMETHYLENE COPOLYMER • TIN OXIDE • STEARALKONIUM HECTORITE • ALUMINA • COLOPHONIUM / ROSIN • OXIDIZED POLYETHYLENE • CITRIC ACID • ACETONE • ALUMINUM HYDROXIDE • [+/- MAY CONTAIN: CI 77891 / TITANIUM DIOXIDE • CI 77491, CI 77492, CI 77499 / IRON OXIDES • CI 15850 / RED 6

943970 - INGREDIENTS: ACETONE • AQUA / WATER • ASCORBIC ACID • CITRIC ACID (F.I.L. D164552/2).

2023554 - INGREDIENTS: PRUNUS ARMENIACA KERNEL OIL / APRICOT KERNEL OIL • SIMMONDSIA CHINENSIS SEED OIL / JOJOBA SEED OIL • TOCOPHERYL ACETATE • PARFUM / FRAGRANCE • PHENOXYETHANOL • CAPRYLYL GLYCOL • HEXYL CINNAMAL • HELIANTHUS ANNUUS SEED OIL / SUNFLOWER SEED OIL • BENZYL ALCOHOL • CI

2014280 - INGREDIENTS: ETHYL ACETATE • BUTYL ACETATE • ALCOHOL DENAT. • CELLULOSE ACETATE BUTYRATE • SUCROSE BENZOATE • TRIMETHYL PENTANYL DIISOBUTYRATE • ISOPROPYL ALCOHOL • NITROCELLULOSE • TRIBENZOIN • BENZOPHENONE-1 • DIMETHICONE • CI 60725 / VIOLET 2 (F.I.L. D218652/1).

G2024633 - INGREDIENTS: ETHYL ACETATE • BUTYL ACETATE • NITROCELLULOSE • PROPYL ACETATE • TRIBUTYL CITRATE • ISOPROPYL ALCOHOL • TOSYLAMIDE/EPOXY RESIN • TALC • ADIPIC ACID/NEOPENTYL GLYCOL/TRIMELLITIC ANHYDRIDE COPOLYMER • STEARALKONIUM HECTORITE • SILICA • ACRYLATES COPOLYMER • BENZOPHENONE-1 • CITRIC ACID • HYDROGENATED ACETOPHENONE/OXYMETHYLENE COPOLYMER • OXIDIZED POLYETHYLENE • 2-OLEAMIDO-1,3-OCTADECANEDIOL • BARIUM SULFATE • ALUMINUM HYDROXIDE • COLOPHONIUM / ROSIN • CI 77002 / ALUMINUM HYDROXIDE • [+/- MAY CONTAIN: CI

G2015310 - INGREDIENTS: BUTYL ACETATE • ETHYL ACETATE • NITROCELLULOSE • ADIPIC ACID/NEOPENTYL GLYCOL/TRIMELLITIC ANHYDRIDE COPOLYMER • ACETYL TRIBUTYL CITRATE • ISOPROPYL ALCOHOL • STEARALKONIUM BENTONITE • STYRENE/ACRYLATES COPOLYMER • ACRYLATES COPOLYMER • SILICA [NANO] / SILICA • DIACETONE ALCOHOL • OCTOCRYLENE • n-BUTYL ALCOHOL • SYNTHETIC FLUORPHLOGOPITE • HEXANAL • LITHOTHAMNIUM CALCARUM EXTRACT / LITHOTHAMNION CALCAREUM EXTRACT • PHOSPHORIC ACID • DIMETHICONE • MANNITOL • CALCIUM SODIUM BOROSILICATE • TRIMETHYLSILOXYSILICATE • COLOPHONIUM / ROSIN • DIATOMACEOUS EARTH • BARIUM SULFATE • TIN OXIDE • ZINC SULFATE • [+/- MAY CONTAIN: CI 77891 / TITANIUM DIOXIDE • CI 77491, CI 77492 / IRON OXIDES • MICA • CI 77742 / MANGANESE