

**BRONZING DUO SPF 15 MINERAL COMPACT TINT 02 MEDIUM - titanium dioxide powder**  
**Laboratoires Clarins S.A.**

*Disclaimer: Most OTC drugs are not reviewed and approved by FDA, however they may be marketed if they comply with applicable regulations and policies. FDA has not evaluated whether this product complies.*

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**Bronzing Duo SPF 15 Mineral Compact Tint 02 Medium**

**ACTIVE INGREDIENT**

TITANIUM DIOXIDE : 8.4%

**INACTIVE INGREDIENTS**

TALC . ZINC STEARATE . ZEA MAYS (CORN) STARCH . OCTYLDODECYL STEAROYL STEARATE . DIMETHICONE . DIISOSTEARYL MALATE . PENTAERYTHRITYL TETRAISOSTEARATE . GLYCERIN . EMPETRUM NIGRUM FRUIT JUICE . SILICA . NYLON-12 . ASCORBYL PALMITATE . PARFUM/FRAGRANCE . TOCOPHEROL . HDI/TRIMETHYLOL HEXYLLACTONE CROSSPOLYMER . AQUA/ WATER . BUTYLENE GLYCOL . RETINYL PALMITATE . BENZYL SALICYLATE . HYDROXYETHYL UREA . LIMONENE . CAMELLIA SINENSIS LEAF EXTRACT . BUTYLPHENYL METHYLPROPIONAL . PHENOXYETHANOL . POTASSIUM SORBATE . ALGIN . ACACIA SENEGAL GUM. ± /MAY CONTAIN/PEUT CONTENIR : [CI 77891/TITANIUM DIOXIDE . CI 77491/CI 77492/CI 77499/ IRON OXIDES . CI 77019/MICA . TIN OXIDE . ALUMINA . CI 19140/ YELLOW 5 LAKE]. [M2411A]

**DIRECTIONS:**

apply liberally. Reapply as needed.

**WARNING:**

for external use only, not to be swallowed. Avoid contact with eyes.

**Discontinue use**

if signs of irritation or rash appear.

**Purpose**

Sunscreen

This lightweight Bronzing Duo compact has two complementary shades that blend together for a natural-looking, sun-kissed complexion. Formulated with mineral and plant extracts that help protect and care for your skin. SPF 15. Dermatologist tested.

02 medium Bronzing Duo CLARINS PARIS SPF 15 Mineral Powder Compact 100%Mineral Screen e 10g 0.35 Oz. Net Wt. MFD FOR CLARINS PARIS 92200 Neuilly 95300 Pontoise - France Made in Italy Distrib. Canada: CLARINS CANADA Inc. 815 Desserte est Autoroute Chomedey ALVAL (QUEBEC) H7W 5N4 www.clarins.com

**Bronzing Duo SPF 15 Mineral Powder Compact Tint 02 Medium 10g (58668-5361-1)**

**Bronzing Duo**  
**Poudre Soleil Minérale**  
**SPF 15**  
**Mineral Powder Compact**

**02** medium

Réf. 405361

10 g - 0.35 Oz. Net Wt.

**ACTIVE INGREDIENT/MEDICINAL INGREDIENT/INGREDIENT  
 MEDICINAL : TITANIUM DIOXIDE/DIOXYDE DE TITANE : 8,4 %**

Distrib. Canada: CLARINS CANADA Inc. 815 Desserte est Autoroute  
 Chomedey LAVAL (QUEBEC) H7W 5N4.

Made in Italy - Marque et modèle déposés  
 MFD FOR CLARINS PARIS  
 92200 Neuilly - 95300 Pontoise - France

Bronzing Duo réchauffe délicatement votre teint tout au long de l'année d'un hâle doré très naturel. Sa formule associe les bienfaits du végétal à la pureté du minéral pour une affinité parfaite avec la peau. Les harmonies déclinées sont composées de deux intensités de teintes, s'estompant et se nuançant à l'envie pour moduler l'effet soleil. SPF 15.  
 Testé dermatologiquement.

**CONSEILS D'UTILISATION :** appliquer libéralement. Réappliquer si nécessaire.

**ATTENTION :** usage externe uniquement, ne pas avaler. Eviter tout contact avec les yeux. Arrêter l'utilisation si des irritations ou des rougeurs apparaissent.

This lightweight Bronzing Duo compact has two complementary shades that blend together for a natural-looking, sun-kissed complexion. Formulated with mineral and plant extracts that help protect and care for your skin. SPF 15.  
 Dermatologist tested.

**DIRECTIONS:** apply liberally. Reapply as needed.

**WARNING:** for external use only, not to be swallowed. Avoid contact with eyes. Discontinue use if signs of irritation or rash appear.

Distrib. Canada: CLARINS CANADA Inc. 815 Desserte est Autoroute Chomedey LAVAL (QUEBEC) H7W 5N4.

Sonnenpuder-Duo SPF 15 • Terra Duo Compatta per il Viso SPF 15 • Dúo Tierras del Sol SPF 15 • Pó Compacto Bronzeador SPF 15 • Bronzingpoeder voor het gezicht SPF 15 • Solpuder Duo SPF 15 • Solskinspudder Duo SPF 15 • Aurinkopuuteri SPF 15 • Διαλή ποιόβρα για το πρόσωπο SPF 15 • Двухцветная компактная минеральная пудра с эффектом легкого загара, SPF 15

www.clarins.com

**ACTIVE INGREDIENT/MEDICINAL  
 INGREDIENT/INGREDIENT MEDICINAL :** TITANIUM DIOXIDE/DIOXYDE DE TITANE : 8,4 %  
**INACTIVE INGREDIENTS/NON-MEDICINAL INGREDIENTS/INGREDIENTS NON-MEDICINAUX :** TALC • ZINC STEARATE • ZEA MAYS (CORN) STARCH • OCTYLDODECYL STEAROYL STEARATE • DIMETHICONE • DISOSTEARYL MALATE • PENTAERYTHRITYL TETRAISOS-TEARATE • GLYCERIN • EMPETRIUM NIGRUM FRUIT JUICE • SILICA • NYLON-12 • ASCORBYL PALMITATE • PARFUM/FRAGRANCE • TOCOPHEROL • HDYTRIMETHYLOL HEXYL-LACTONE CROSSPOLYMER • POLYBUTYLENE GLYCOL • RETINYL PALMITATE • BENZYL SALICYLATE • HYDROXYETHYL UREA • LIMONENE • CAMELLIA SINENSIS LEAF EXTRACT • BUTYL-PHENYL METHYLPROPIONAL • PHENOXYETHANOL • POTASSIUM SORBATE • ALGIN • ACAJIA SENEGAL GUM.  
 ±/MAY CONTAIN/PEUT CONTENIR : (CI 77891/TITANIUM DIOXIDE • CI 77491/CI 77492/CI 77499/IRON OXIDES • CI 77019/MICA • TIN OXIDE • ALUMINA • CI 19140/YELLOW 6 LAKE) [M2411A]

**CLARINS**  
 PARIS

02

**Bronzing Duo**

Poudre Soleil Minérale  
 100% Ecran Minéral

SPF 15

Mineral Powder Compact  
 100% Mineral Screen

e 10 g

0.35 Oz. Net Wt.

NPN

MFD FOR  
 CLARINS PARIS  
 92200 Neuilly  
 95300 Pontoise - France  
 Made in Italy  
 Marque et modèle  
 déposés

CET ARTICLE NE PEUT  
 ÊTRE VENDU QUE PAR  
 LES DÉPOSITAIRES  
 AGRÉÉS CLARINS

**BRONZING DUO SPF 15 MINERAL COMPACT TINT 02 MEDIUM**

titanium dioxide powder

**Product Information**

<b>Product Type</b>	HUMAN OTC DRUG	<b>Item Code (Source)</b>	NDC:58668-5361
<b>Route of Administration</b>	TOPICAL		

**Active Ingredient/Active Moiety**

Ingredient Name	Basis of Strength	Strength
TITANIUM DIOXIDE (UNII: 15FIX9V2JP) (TITANIUM DIOXIDE - UNII:15FIX9V2JP)	TITANIUM DIOXIDE	8.4 g in 100 g

**Inactive Ingredients**

Ingredient Name	Strength
TALC (UNII: 7SEV7J4R1U)	
ZINC STEARATE (UNII: H92E6QA4FV)	
STARCH, CORN (UNII: O8232NY3SJ)	
OCTYLDODECYL STEAROYL STEARATE (UNII: 3D47Q6D93C)	
DIMETHICONE (UNII: 92RU3N3Y1O)	
PENTAERYTHRITYL TETRAISO STEARATE (UNII: 9D7IK5483F)	
GLYCERIN (UNII: PDC6A3C0OX)	
EMPETRUM NIGRUM FRUIT JUICE (UNII: 349W2L66Q1)	
SILICON DIOXIDE (UNII: ETJ7Z6XBU4)	
NYLON-12 (UNII: 446U8J075B)	
ASCORBYL PALMITATE (UNII: QN83US2B0N)	
TOCOPHEROL (UNII: R0ZB2556P8)	
WATER (UNII: 059QF0K00R)	
BUTYLENE GLYCOL (UNII: 3XUS85K0RA)	
VITAMIN A PALMITATE (UNII: 1D1K0N0VVC)	
BENZYL SALICYLATE (UNII: WAO5MKN9TU)	
HYDROXYETHYL UREA (UNII: MBQ7DDQ7AR)	
GREEN TEA LEAF (UNII: W2ZU1RY8B0)	
BUTYLPHENYL METHYLPROPIONAL (UNII: T7540GJV69)	
PHENOXYETHANOL (UNII: HIE492ZZ3T)	
POTASSIUM SORBATE (UNII: 1VPU26JZZ4)	
ACACIA (UNII: 5C5403N26O)	
FERRIC OXIDE RED (UNII: 1K09F3G675)	
FERRIC OXIDE YELLOW (UNII: EX438O2MRT)	
FERROSFERRIC OXIDE (UNII: XM0M87F357)	
MICA (UNII: V8A1AW0880)	
STANNIC OXIDE (UNII: KM7N50LOS6)	
ALUMINUM OXIDE (UNII: LM26O6933)	
FD&C YELLOW NO. 5 (UNII: I753WB2F1M)	

**Packaging**

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:58668-5361-1	1 in 1 CARTON		
1		10 g in 1 BOX		

**Marketing Information**

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
OTC monograph final	part352	04/24/2012	

**Labeler** - Laboratoires Clarins S.A. (503972197)

**Establishment**

<b>Name</b>	<b>Address</b>	<b>ID/FEI</b>	<b>Business Operations</b>
Laboratoires Clarins S.A.		503972197	manufacture

Revised: 4/2012

Laboratoires Clarins S.A.