#### MELANO OUT CREAM- allantoin, glycerin cream MESO SYSTEM 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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#### Melano Out Cream

#### Warnings

#### Stop use and ask a Doctor if rash occurs

#### WARNINGS

- For external use only.
- Do no use on damaged or broken skin
- Stop use and ask a doctor if rash occurs
- Avoid the product from entering your eyes
- Children under 6 months Ask a Doctor

#### USES

- Cream formulated to atenuate and eliminate the coetaneus spot of melanic origin located at the epidermic level
- Keep out of the reach of chuldren.
- In case of overdose get medical help or Contact a Poison Control Center right away.

## DIRECTIONS

- Clean the skin thoroughly before applying the cream.
- Cover the entire affected area with a thin layer. First week apply three times daily (morning-afternoon-night). Second week apply two times daily (morning-night). Third week apply once a day for one year.
- During summer it is recommended the application of the cream after sun exposure. If bothersome dryness or peeling occurs, reduce application to once a day or every other day

## **QUESTIONS OR COMMENTS ?**

• +35 1227347125 M-F: 9:00 am to 5:00 pm

## **ACTIVE INGREDIENTS**

## Active Ingredients Purpose

Allantoin 0.01%	Skin Protectant
Glycerin 0.25%	Skin Protectant

## **Inactive Ingredients**

Water, Azelaic Acid, Mineral Oil, Ethylhexyl Methoxycinnamate, Cetearyl Alcohol, Salicylic Acid, Kojic Acid, Arbutin, Phenoxyethanol, Glycyrrhetinic Acid, Citric Acid, Lactic Acid, Phytic Acid, Sodium Cetearyl Sulfate, Sodium Lauryl Sulfate, Ascorbic Acid, Sodium, Lactate, Serine, Sorbitol,

Tea-lactate, Urea, Ethylhexylglycerin, Sodium Chloride



DRUG FACTS	
ACTIVE INGREDIENTS	PURPOSE
Allantoin 0,01%	skin protectant
Glycerin 0,25%	skin protectant
KEEP OUT OF REACH OF BABIES AND If product is swallowed, get medical hel center right away.	

Inactive ingredient: Water, Paraffrum Liquidum Mineral Water, Erlylheyd Methoxycinnamate, Cetearyl Alcohol, Azelaic Acid, Salicyfic Acid, Kojic Acid, Arbutin, Phenoxyethanol, Glycymhetinic Acid, Chris Acid, Lacic Acid, Phytic Acid, Sodium Cetearyl Sulfate, Sodium Lauryl Sulfate, Accider Acid, Rotynic Lactate, Serine, Sorbitol, Tea-lactate, Urea, Ethylhexylglycerin, Sodium Chloride Warnings: For external use only Do not use on damaged or broken skin Stop use and ask a doctor if rash occurs Avoid the product from entering your eyes Children under 6 months Ask a Doctor

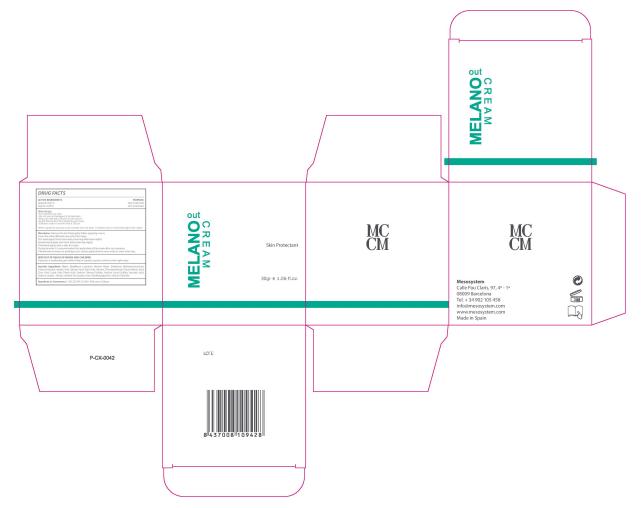
Uses: cream formulated to attenante and eliminate coetaneos spots of melanic origin located at opidemic level. Directions: Cleams the skith thoroughly before applying cream: Cover the entire affected area with a thin layer. First week apply two elimis daily (morning-affencen-olight): Second week apply two times daily (morning night). Third week apply once a day, for a year. During summer it is recommended the application of the cream affer sur-ary or wayr other day. exposure. If both etsome uny new or new of the day or every other day. KEEP OUT OF REACH OF BABIES AND CHILDREN Princetions or Comments:? +351227347125 M-F: 9:00



Cream formulated to atenuate and eliminate the coetaneus spot of melanic origin located at the • epidermic level

**Melano Out Cream Melano Out Cream** 

**Skin Protecting** 



MELANO OUT CREAM			
allantoin, glycerin cream			
Product Information			
Product Type	HUMAN OTC DRUG	Item Code (Source)	NDC:70663-007
Route of Administration	TOPICAL		

Active Ingredient/Active Moiety		
Ingredient Name	Basis of Strength	Strength
ALLANTO IN (UNII: 344S277G0Z) (ALLANTOIN - UNII:344S277G0Z)	ALLANTOIN	0.1 mg in 1 mL
GLYCERIN (UNII: PDC6A3C0OX) (GLYCERIN - UNII:PDC6A3C0OX)	GLYCERIN	0.25  mg in $1  mL$

Inactive Ingredients	
Ingredient Name	Strength
SALICYLIC ACID (UNII: O414PZ4LPZ)	1 mg in 1 mL
ETHYLHEXYL METHO XYCRYLENE (UNII: S3KFG6Q5X8)	6 mg in 1 mL
WATER (UNII: 059QF0KO0R)	52.19 mg in 1 mL
AZELAIC ACID (UNII: F2VW3D43YT)	15 mg in 1 mL
PHENOXYETHANOL (UNII: HIE492ZZ3T)	0.9 mg in 1 mL
ETHYLHEXYLGLYCERIN (UNII: 147D247K3P)	0.1 mg in 1 mL
MINERAL OIL (UNII: T5L8T28FGP)	13 mg in 1 mL
CETYL ALCOHOL (UNII: 936JST6JCN)	5.4 mg in 1 mL
KOJIC ACID (UNII: 6K23F1TT52)	1 mg in 1 mL
CITRIC ACID MONOHYDRATE (UNII: 2968PHW8QP)	0.5 mg in 1 mL
LACTIC ACID (UNII: 33X04XA5AT)	0.5 mg in 1 mL
SODIUM LACTATE (UNII: TU7HW0W0QT)	0.25 mg in 1 mL
SORBITOL, L- (UNII: 01Q0586BG1)	0.25 mg in 1 mL
TRIETHANO LAMINE LACTATE (UNII: 064C51N81O)	0.25 mg in 1 mL
ARBUTIN (UNII: C5INA23HXF)	0.9 mg in 1 mL
ALLANTO IN GLYCYRRHETINIC ACID (UNII: H6 FL38 1368)	0.6 mg in 1 mL
FYTIC ACID (UNII: 7IGF0S7R8I)	0.5 mg in 1 mL
SODIUM CETOSTEARYL SULFATE (UNII: 7ZBS06BH4B)	0.3 mg in 1 mL
SODIUM LAURYL SULFATE (UNII: 368GB5141J)	0.3 mg in 1 mL
ASCORBIC ACID (UNII: PQ6CK8PD0R)	0.25 mg in 1 mL
SERINE (UNII: 452VLY9402)	0.25 mg in 1 mL
HYDRO XYETHYL UREA (UNII: MBQ7DDQ7AR)	0.25 mg in 1 mL
SODIUM CHLORIDE (UNII: 451W47IQ8X)	0.05 mg in 1 mL

## Packaging

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# Item Code	Package Description	Marketing Start Date	Marketing End Date	
1 NDC:70663-007- 02	30 in 1 BOX	12/17/2016		
1NDC:70663-007- 0130 mL in 1 CONTAINER; Type 0: Not a Combination Product				
Marketing Information				
Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date	
OTC monograph final	part347	12/17/2016		

# Registrant - MESO SYSTEM S.A. (768263100)

Establishment			
Name	Address	ID/FEI	Business Operations
MESO SYSTEM S.A.		768263100	manufacture(70663-007)

Revised: 12/2016

MESO SYSTEM S.A.