

CERTIFICATE OF ANALYSIS

EXPIRY DATE
ITEM ID
MANUFACTURING DATE
PRODUCT NAME
Country Code
VO (Packaging) Ref number
PRODUCT CODE
Batch Number
Date of DISPOSITIONED

06/2023
0005090027
30/07/20
DURATEARS UNGUENTO 3.5G<RCH
RCH
201826069
FO OINTMENT
20G30E
20-AUG-20

CHEMISTRY

Appearance	HOMOGENEOUS OINTMENT
Appearance(AUS,NZ)	TRANSLUCENT
Color	LIGHT YELLOW
Homogeneity	NO AGGLOMERATION, NO SEPARATION
LE 8 metal particles/1 tube	PASS
Lattice break	2
Opalescence	TRANSLUCENT
Tubes with 8 part GE 50 μ	0
Metal Particles/10 Tubes	1
Acidity or alkalinity	0.24

Particles
mL

MICROBIOLOGY

Sterility	PASS
-----------	------

DOCUMENT CONTROL

Specs at Release

Homogeneous ointment	BEMET-00304\APPEARANCE OINTMENT
Translucent	BEMET-00304\APPEARANCE OINTMENT(AUS,NZ)
Light yellow	BEMET-00304\COLOR(-TEXT)
No agglomeration, no separation	BEMET-00483\HOMOGENEITY
Pass	BEMET-00304\METAL PARTICLES(2)
1 - 4	BEMET-00304\LATTICE BREAK
Translucent	BEMET-00304\APPEARANCE OPALESCENCE
LE 1 tube	BEMET-00304\METAL PARTICLES(2)
LE 50 Particles GE 50 μ m	BEMET-00304\METAL PARTICLES(2)
LE 0.40 ml	BEMET-00574\ACIDITY OR ALKALINITY

Specs at Release

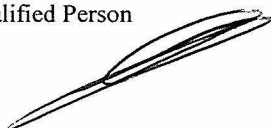
Pass	BEMET-00180\STERILITY
------	-----------------------

I hereby certify that the above information is authentic and accurate. This batch of product has been fabricated/manufactured, including packaging and quality control, at the above mentioned site(s) in full compliance with the GMP requirements of the local Regulatory Authority and with the specifications in the Marketing Authorization of the importing country. The batch processing, packaging and analysis records were reviewed and found to be in compliance with GMP. The lot mentioned above meets the requirements of article 51 of the European Parliament and Council Directive 2001/83/EC.

K. Verresen

Industrial Pharmacist, Authorized Qualified Person

August 20, 2020



288F ALB

CERTIFICATE OF ANALYSIS

EXPIRY DATE

06/2023

ITEM ID

0005090027

MANUFACTURING DATE

30/07/20

PRODUCT NAME

DURATEARS UNGUENTO 3.5G<RCH

Country Code

RCH

DOCUMENT CONTROL

Fill volume

3.564

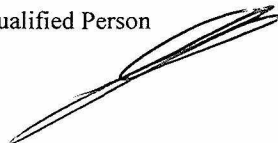
g

I hereby certify that the above information is authentic and accurate. This batch of product has been fabricated/manufactured, including packaging and quality control, at the above mentioned site(s) in full compliance with the GMP requirements of the local Regulatory Authority and with the specifications in the Marketing Authorization of the importing country. The batch processing, packaging and analysis records were reviewed and found to be in compliance with GMP. The lot mentioned above meets the requirements of article 51 of the European Parliament and Council Directive 2001/83/EC.

K. Verresen

Industrial Pharmacist, Authorized Qualified Person

August 20, 2020



288F ALB

2 / 2