

Analizni izvid / Certificate of analysis

LEX

Natrii chloridum

Serijska številka/Batch n°:

Deklaracija/Corresponds to:

Proizvajalec/Manufacturer:

G1336005

Ph.Eur., USP, BP

Chemische Fabrik Lehrte Kossel GmbH

<http://analize.lex.si>
FARMACEVTI d.o.o.
Minarikova 11
2000 Maribor
Prejel: FUJS DRAGO

Datum prejema: 3.2.11
Pregledal: MAROLT Robert, mag. farm.

Datum pregleda: 3.2.2011

Specifikacija/Spec. Values

Rezultati/Batch Values

Lastnosti/ Properties:

Bel ali skoraj bel kristaliničen prašek ali brezbarvni kristali ali bele do skoraj bele perle, lahko topne v vodi, skoraj netopne v brezvodnem etanolu./
White or almost white crystalline powder or colourless crystals or white or almost white pearls, freely soluble in water, practically insoluble in anhydrous ethanol.

Ustreza / Conforms

Istovetnost / Identification:

Videz raztopine / Appearance of solution:

Kislost ali alkalnost / Acidity or alkalinity:

Bromidi / Bromides:

Ferrocianidi / Ferrocyanides:

Jodidi / Iodides:

Nitriti / Nitrites:

Fosfati / Phosphates:

Sulfati / Sulphates:

Arzen / Arsenic:

Barij / Barium:

Železo / Iron:

Magnezij in zemljoalkalijske kovine/

Magnesium and alkaline-earth metals:

Kalij / Potassium:

Težke kovine / Heavy metals:

Izguba pri sušenju / Loss on drying:

Vsebnost / Assay:

according to test

according to test

according to test

≤ 100 ppm

according to test

according to test

according to test

≤ 25 ppm

≤ 200 ppm

≤ 1 ppm

according to test

≤ 2 ppm

≤ 100ppm

≤ 5,00 x 10² ppm

≤ 5 ppm

≤ 0,5 %

99,0 - 100,5 % (dried substance)

Ustreza / Conforms

Ustreza / Conforms

Ustreza / Conforms

< 50 ppm

Ustreza / Conforms

Ustreza / Conforms

Ustreza / Conforms

< 1 ppm

< 39 ppm

< 1 ppm

Ustreza / Conforms

< 1 ppm

< 5 ppm

6,0 ppm

< 2 ppm

0,00 %

100,0 %

Opombe / Notes:

Datum analize / Date of analysis:

02/04/2010

Uporabno do / Expiry date:

02/2015

Datum proizvod / Manufacturing date:

02/2010

Mnenje/Opinion:

Po preskušanih parametrih vzorec ustreza zahtevam Ph.Eur.6th/

According to the tested parameters the sample corresponds to Ph. Eur.6th

Ines Logar mag.farm.,spec.

Odgovorna oseba za sprostitev serije/

Responsible Laboratory Manager Quality Control