

Analizni izvid / Certificate of analysis

LEX

Acidum salicylicum

Serijska številka/Batch n°: **E0107001**
 Deklaracija/Corresponds to: **BP**
 Proizvajalec/Manufacturer: **Rhodia Organique**

FARMADENT d.o.o.		http://analize.lex.si
Minarikova ul. 6 2000 Maribor		
Prejel: FUJS Drago		
Datum prejema: 20.1.09		
Pregledal: G. L. G. Adolff		
Mag. farm. spec.		
Datum pregleda: 20.1.09		

Specifikacija/Spec. Values

Rezultati/Batch Values

Lastnosti / Properties:

Bel ali skoraj bel, kristaliničen prašek,
 ali beli oziroma brezbarvni acikularni
 kristali, težko topni v vodi, lahko topni
 v etanolu (96 odstotnem), zmemo
 topni v metilen kloridu. /
 A white or almost white, crystalline
 powder or white or colourless,
 acicular crystals, slightly soluble in
 water, freely soluble in ethanol
 (96 per cent), sparingly soluble in
 methylene chloride.

Ustreza/Conforms ✓

Istovetnost / Identification:

according to test

Ustreza/Conforms ✓

Vsebnost / Assay:

99,0 – 100,5 % (dried substance)

99,4 % ✓

Tališče / Melting point:

158 - 161 °C

158,9 °C ✓

Videz raztopine / Appearance of solution:

according to test

Ustreza/Conforms ✓

Sorodne substance / Related substances:

according to test

Ustreza/Conforms ✓

Kloridi / Chlorides:

≤ 100 ppm

< 75 ppm ✓

Sulfati / Sulphates:

≤ 200 ppm

< 140 ppm ✓

Težke kovine / Heavy metals:

≤ 20 ppm

< 10 ppm ✓

Izguba pri sušenju / Loss on drying:

≤ 0,5 %

0,0 % ✓

Sulfatni pepel / Sulphated ash:

≤ 0,1 %

0,01 % ✓

Opombe/ Notes:

Datum analize/Date of analysis:
 Uporabno do/Expiry date:
 Datum proizvod/Manufacturing date:

24/07/2008
 01/2013
 01/2008

Mnenje/Opinion: Po preizkušeni parametri 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