

Analizni izvid / Certificate of analysis

Acidum salicylicum

Datum prejema: 30.4.13

Pregledal: MAROLT Robert, mag. farm., spec.

Datum pregleda: 6.5.2013

Serijska številka / Batch n°: LX0040-120003

Deklaracija / Corresponds to: Ph.Eur.

Proizvajalec / Manufacturer: NOVACYL

Datum analize / Date of analysis: 25/02/2013

Datum proizvodnje / Manufacturing date: 07/2012

Uporabno do / Expiry date: 07/2017

Specifikacija / Specification Values		Rezultati / Batch Values
Lastnosti / Properties:	Bel ali skoraj bel kristaliničen prašek ali beli ali brezbarvni acikularni kristali, težko topen v vodi, lahko topen v etanolu (96 odstotnem), zmerno topen v metilen kloridu. / 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:	v skladu s preskusom / it complies with the test	Ustreza / Conforms
Vsebnost / Assay:	99,0 – 100,5 % *	99,51
Videz raztopine / Appearance of solution:	v skladu s preskusom / it complies with the test	Ustreza / Conforms
Sorodne snovi / Related substances:	v skladu s preskusom / it complies with the test	Ustreza / Conforms
Kloridi / Chlorides:	≤ 100 ppm	< 100
Sulfati / Sulphates:	≤ 200 ppm	< 200
Težke kovine / Heavy metals:	≤ 20 ppm	< 20
Izguba pri sušenju / Loss on drying:	≤ 0,5 %	0,02
Sulfatni pepel / Sulphated ash:	≤ 0,1 %	0,03

Opombe / Notes:

* sušena substanca / dried substance

Mnenje / Opinion:

Po preskušanih parametrih vzorec ustreza Ph.Eur.7.

According to the tested parameters the sample corresponds to Ph.Eur.7th.

Ines LOGAR mag.farm., spec.

Vodja službe za zagotavljanje kakovosti
Quality assurance manager

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Obr.: 7512

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