

## Certificate of Analysis

**Product name:** Propyphenazonum  
**Batch number:** 19E20-B05-195156  
**Base unit:** 100g  
**Expiration date:** 31.03.2022  
**Quality:** Ph.Eur.  
**Manufacturing date:** 03.12.2019  
**Inspection report no.:** INS-19-01970  
**IIN:** 100962-114-91

Description	Claim	Result	Unit	Laboratory
Appearance	white or slightly yellowish, crystalline powder	conform		Fagron Poland
Identification A	102-106 °C	103,6	°C	Fagron Poland
Identification B	acc. to Ph. Eur.	conform		Fagron Poland
Appearance of solution	acc. to Ph. Eur.	conform		Labo Quercus
Acidity or alkalinity	acc. to Ph. Eur.	conform		Labo Quercus
Related substances	acc. to Ph. Eur.	conform		Labo Quercus
Unspecified impurities	max. 0,10 %	0,0	%	Labo Quercus
Total impurities	max. 0,2 %	0,0	%	Labo Quercus
Loss on drying	max. 0,5 %	0,2	%	Labo Quercus
Sulphated ash	max. 0,1 %	0,05	%	Labo Quercus
Assay	99,0 - 101,0%	100,4	%	Labo Quercus
Metallic residues	CHMP/ICH/353369/2013	conform		data producer
Residual solvents	CPMP/ICH/82 260/06	conform		data producer
TSE/BSE-statement	No contamination with TSE/BSE-risk materials	conform		data producer

Analysis performed by the laboratory: Fagron Poland and Labo Quercus.

Release:  
 Dominika Sołtysik  
 Qualified Person


 Fagron sp. z o.o.  
 Dominika Sołtysik  
 osoba wykwalifikowana

Date of releasing: 17.12.2019

Conclusion: Approved