

REPORT OF ANALYSIS No. 532632/20/SLO

Client ENERGY COMPOSITES SP. Z O.O MARKLOWICKA 30A 44-300 WODZISŁAW ŚLĄSKI		Sample description <i>(according to declaration of Client)</i> Magnat hops cones Production date: 15-10-2020 Expiration date: 15-12-2020
Sample received:	2020-10-16	Start date of analysis: 16.10.2020 Sample without any visible damages
Analysis completed:	2020-10-22	
Report dated:	2020-10-22	
		Order of 2020-10-15 The samples were delivered by Client

Test	Method	Unit	Result	Criteria	Parameter compliant / non-compliant
* Pesticides - HERB - List L (GC) ¹⁾²⁾³⁾⁴⁾	PN-EN 15662:2018-06 (GC-MS/MS)	mg/kg	below quantification limit	according to Regulation (EC) 396/2005 (as amended)	compliant
* Pesticides - HERB - List L (LC) ¹⁾²⁾³⁾⁴⁾	PN-EN 15662:2018-06 (LC-MS/MS)				
Azoxystrobin		mg/kg	0,059 ± 0,030	≤ 30,0	compliant
Other pesticides		mg/kg	below quantification limit	according to Regulation (EC) 396/2005 (as amended)	compliant

¹⁾ Regulation (EC) No 396/2005 of the European Parliament and of the Council of 23 February 2005, as amended, on maximum residue levels of pesticides in or on food and feed of plant and animal origin and amending Council Directive 91/414/EEC.

²⁾ There was no exceedance of the maximum residue levels specified in Regulation (EC) No 396/2005 of the European Parliament and of the Council of 23 February 2005, as amended, in the scope of the analyzed pesticides consistent the definition of residues.

³⁾ When conformity was stated, a rule in accordance with SANTE/12682/2019 was adopted.

⁴⁾ List of analysed pesticides with quantification limits is in Enclosure List-HERB-L ed. III of 14.09.2020.

THE END OF THE REPORT

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The results relate to the analysed samples only. Unless otherwise specified given expanded measurement uncertainty was estimated for the coverage factor k=2 at 95% confidence level. Sampling uncertainty has not been taken into consideration. The results relate to the analysed samples only. Unless otherwise specified given measurement uncertainty was estimated for the coverage factor k=2 at 95% confidence level. This Report cannot be reproduced partially without a prior written consent of Hamilton UO-Technologia Sp. z o.o. Responsibility of Hamilton UO-Technologia Sp. z o.o. is restricted exclusively to the results and statements presented in original copy of the Report. The service confirmed by this Report is subject to the General Terms and Conditions of Services of Hamilton UO-Technologia Sp. z o.o. published on www.uo-technologia.pl

* Test method accredited; # Test performed by subcontractor

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