

CERTIFICATE OF ANALYSIS

Our contract No.: V97351 Your reference No: 2022 EU Container #6
Customer Hops Connect Canada Inc., 1222 Franklin Street, V6A 1K1 VANCOUVER, CANADA

Variety DEH HMG Batch No. VA 22-299 Crop 2022 Manufacturing entity HOPFENVEREDLUNG

Product Hop Pellets Type 90 Best Before Date 25.01.2026

DESCRIPTION

Hop Pellets are a hop product added to the kettle to provide bitterness and a hop character that is indistinguishable from that achieved using raw hops. They can also be used post fermentation for dry hopping. Pellets provide improved homogeneity, better storage stability and reduced storage/transport costs compared to raw hops. Supported by a long history of safe use in brewing, and in accordance with US FDA regulation 21 CFR 170.30(c) and 170.3(f), hop pellets are generally recognized as safe (GRAS).

STORAGE

Hop Pellets should be stored cool at 0 - 5 °C (32 - 41 °F).

CHEMICAL ANALYSIS

Analysis Method	EBC 7.5 KW Mebak	Analysis Date	25.01.2023
Alpha acids	12,50 %		
Hop Storage Index	0,315		
Water content	7,30 %	EBC 7.2	
Oil volumetric	2,00 ml/100g	EBC 7.10	



These hops have been tested in the framework of the BarthHaas Quality Control Guarantee and comply with the residue limits of the country of destination.

ADDITIONAL INFORMATION

Production Date 25.01.2023

Nürnberg, 20.07.2023

BarthHaas GmbH & Co.KG

The following packaging is used by BarthHaas for shipping BarthHaas products. Please use QR code

Ramona Breier



HAAS

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