Brewstock

Technical data sheet
Harvest 2026 · lot 26-07

Organic Santiam hops

T90 pellets · Organic farming · Houblon de la Motte, Flanders (France)

Alpha acids	Beta acids	Cohumulone	Waste	Leaves and stems
3.5%	**5.3%**	**28%** of alpha acids	**0.3%** EU limit 4%	**0.1%** EU limit 6%

Analysis of batch 26-07, Inagro laboratory (Belgium), October 2026: HPLC EBC 7.7 for acids, EBC 7.10 for oils; values on air-dry matter. One sample per batch: contents vary from one harvest to the next.

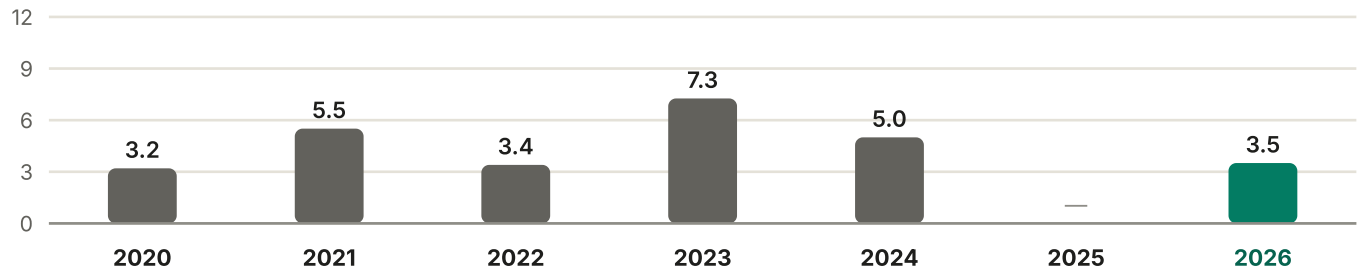
Profile and use

Use	Aroma
Aroma	Herbal, floral, spicy notes
Beer styles	Belgian Tripel, Lager, Kölsch, American Pale Ale
Substitutes	Tettnanger, Spalter Select, Cascade, Hallertau Mittelfrüh
Packaging	T90 pellets, bags from 100 g to 5 kg
Storage	Vacuum-packed under inert gas, resealable bags. Keep cold, ideally in the freezer (−18 °C), away from light. Once opened: press out the air, reseal and use quickly.

The variety

Origin	Bred in Corvallis (Oregon, United States) from Swiss Tettnanger, Hallertau Mittelfrüh and Cascade; released by the USDA in 1997.
Grower	Houblon de la Motte, Flanders (Nord, 59), France
Farming	Organic farming since 2017

Analysis history, harvest by harvest



Alpha acids measured from 3.2 to 7.3% over 6 harvests (2020–2026).

Harvest	Batch	Alpha %	Beta %	Oils mL/100 g	Waste %	Leaves and stems %
2026	**26-07**	**3.5**	**5.3**	**—**	**0.3**	**0.1**
2024	—	5.0	7.1	—	0.8	0.7
2023	—	7.26	7.15	—	0.2	1.5
2022	—	3.4	—	—	0.0	1.0
2021	—	5.5	—	—	0.7	0.7
2020	—	3.2	4.7	—	0.8	1.8

Oceania (France) up to 2022, Inagro (Belgium) since 2023, same method (HPLC, EBC 7.7). Several batches in the same year: range. EU limits (Regulation (EU) 2024/602): waste 4%, leaves and stems 6%.