Brewstock

Technical data sheet
Harvest 2026 · lot 26-09

Organic Cascade hops

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

Alpha acids	Beta acids	Cohumulone	Total oils	Waste	Leaves and stems
6.5%	**3.6%**	**28%** of alpha acids	**1.45** mL/100 g	**0.3%** EU limit 4%	**0.2%** EU limit 6%

Analysis of batch 26-09, 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.

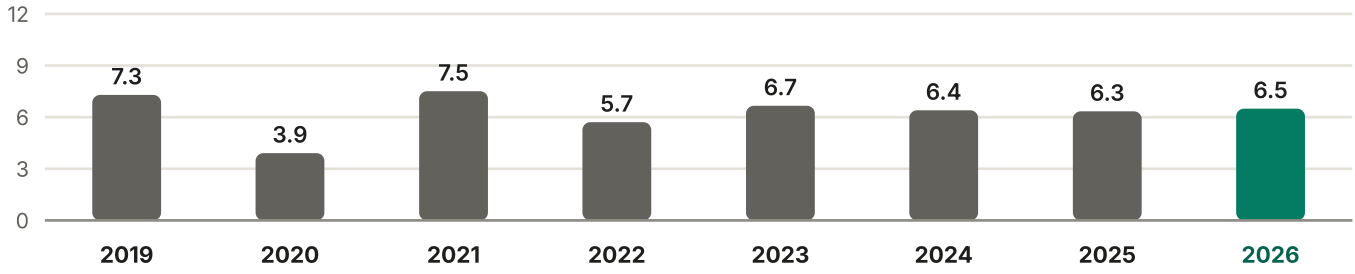
Profile and use

Use	Aroma
Aroma	Citrus and resin, long-lasting aroma
Beer styles	American Pale Ale, IPA, Pale Ale
Substitutes	Centennial, Chinook, Columbus, Mandarina Bavaria, Cashmere
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	American variety released in 1974, bred from Serebrianka (Russia), Fuggle (England) and a wild American hop.
Grower	Houblon de la Motte, Flanders (Nord, 59), France
Farming	Organic farming since 2017

Analysis history, harvest by harvest



Alpha acids measured from 3.9 to 7.5% over 8 harvests (2019–2026).

Harvest	Batch	Alpha %	Beta %	Oils mL/100 g	Waste %	Leaves and stems %
2026	**26-09**	**6.5**	**3.6**	**1.45**	**0.3**	**0.2**
2025	3 lots	6.0 – 6.5	4.9 – 6.2	1.64	2.8	0.4
2024	4 lots	6.2 – 6.6	4.7 – 4.8	0.85	0.3 – 2.7	0.0 – 0.2
2023	3 lots	6.4 – 7.0	4.3 – 4.8	0.65 – 0.90	0.3	0.2 – 0.5
2022	—	5.7	—	—	0.0	3.2
2021	—	7.5	—	—	0.1	0.3
2020	—	3.9	3.7	—	< 0.1	1.1
2019	—	7.3	5.3	1.0	0.1	0.4

Oceania (France) up to 2022, Inagro (Belgium) since 2023, same method (HPLC, EBC 7.7). Several batches in the same year: range. "< 0.1": below the detection limit. EU limits (Regulation (EU) 2024/602): waste 4%, leaves and stems 6%.