



Climate change and the imperative to protect the environment necessitate a new approach to the production of hops. Importantly, this involves the development of new and versatile hop varieties, such as TANGO. With its excellent brewing characteristics, climate tolerance, and optimal disease and pest resistance, TANGO provides a reliable and ecologically compatible way forward for both brewers and hop farmers. The character of this hop in beer is pleasantly fresh and "hoppy," with nuanced notes of citrus and green fruit.





Analytical Values

Bitter Substances			
α-acid [EBC 7.4]	8.5 % w/w		
β/α [EBC 7.7]	0.9		
Co-Humulone [EBC 7.7]	23 % rel.		

Aroma Substances

Total Oil [EBC 7.10]	2.1 ml/100 g
Farnesen [GC-FID]	10 mg/100 g
Linalool [GC-FID]	18 mg/100 g

Polyphenols

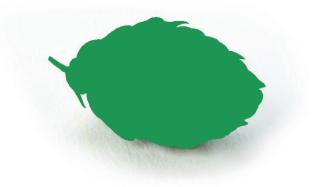
Polyphenols [EBC 7.14]	4.1 % w/w
Xanthohumol [EBC 7.7]	0.6 % w/w











Usage in Brewing

Often Used

	rarely	medium	frequently
Boil – Beginning			
Boil – Midpoint			
Boil – End & Whirlpool			
Dry Hopping			

Recommended Beer Styles

	rarely	medium	frequently
Lager			
Ale			
Heavily dry-hopped beers			
Dark Beer			
Wheat Beer			
Belgian Origin Styles			

Agronomic Aspects

			low	medium	high
Climate Tolerance					
		low	medium	good	very good
Plant Health					
	early	medium early	medium	medium late	late
Maturity					
			low	medium	high
Storage Stability					

