HOPSTEINER | NEWSLETTER 04/2017

HOP SPOTLIGHT HOPSTEINER EXPERIMENTAL #09326 [TECHNICAL SUPPORT]

Hopsteiner has recently expanded a new experimental variety from their breeding program in Yakima, Washington/USA. Seventy-five percent *Cascade* in origin, *Experimental #09326* was bred in 2008 and is an aroma-type hop that matures mid-to-late season. Its bright, punchy aroma has been described as grapefruit and tropical fruit, but brew trials indicate this variety also adds a distinct berry note in ales, making it an exciting hop to watch! *Experimental #09326* trials are still underway, so stay tuned for updates on this variety.



For more information about Hopsteiner *Experimental #09326*, visit https://hopsteiner.com/variety-data-sheets/Experimental--09326/

The Hopsteiner Sensory Panel evaluated leaf hop samples of *Experimental #09326* for aroma. Coded samples were evaluated in two separate sessions and presented in monadic, random order. The Hopsteiner Sensory Panel consists of a 50:50 female to male participant ratio, their ages ranging 24-60.

The spidergram below represents leaf hop aroma evaluation results.



Spectro (ASBC Hop-6)							
Alpha %		Beta %	HSI				
7.0		6.8		0.2			

HPLC (EBC 7.7)							
Alpha %	Alpha %			СоН %			
6.5		5.9		29.0			

		Essential Oil Profile by GC (EBC 7.12)								
Total Oil Profile (EBC 7.10) ml/100g	β-Pinene %-rel.	Myrcene %-rel.	(R)-(+) Limonene %-rel.	Linalool %-rel.	Carophyllene %-rel.	Farnesene %-rel.	Humulene %-rel.	Geranyl Acetate %-rel.	Geraniol %-rel.	
1.9	0.9	71.0	0.2	0.4	4.9	0.1	7.2	n.d.	1.1	

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Newsletter, May 2017

SAVE THE DATE!

EVENTS MAY

MAY, 24TH - 26TH

Craft Bier Festival Regensburg







AVAILABLE NOW!

Exclusively for the crop year 2016 Hopsteiner® is launching a promising selection of its 1,845 experimentals from the Hopsteiner® breeding program.

A pronounced citrusy flavour with delicate berry notes characterizes this year's blend.



COMMITTED TO THE BREWER