2021 STRAIN COLLECTION

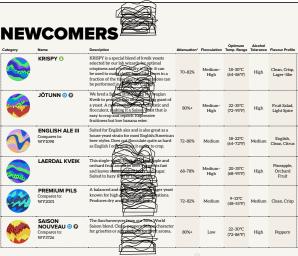


 \sim

ing some residual au work frementability over the strain for most Electronic sources of the strain for most Electronic sources of the estrain can ferment colder than many ale ling exceptionally clean ales.	n 73-85% ra 72-76% out 72-76% out 72-76% ation 72-76% ation 75-85% Attenuation 75-85% Attenuation 71-76% atten 71-76% atten 71-76% atten 72-80% atten 72-80%	 Pecculation Medium Medium Medium High High Wey High Very High 	Optimum Temp. Range 16-22°C (61-72°F) 16-22°C (61-72°F) 16-22°C (61-72°F) 16-22°C (61-72°F) 18-20°C (64-68°F)	Alcohel Tolerance High Medium-High High High Medium-High High High	Flavour Profile Nutitral, Clean, Hopforward Subtly Fruity, Hopforward Subtly Fruity, Hopforward Resour Profile Flavour Profile	
na da eccentuater hop character, suitable f vis. mentation performance with alexity live han Call Ale, misica and an analysis of the second sate calculate clean fair sate calculate clean fair fair sate calculate clean fair sate	norm 73-85% ra 72-76% radiant 72-76% allinn 72-76% allinn 72-76% allinn 71-76% allinn 71-76% allinn 71-76% allinn 71-76% allinn 4 allinn 71-76% allinn 4 attes 71-76% attes 4 attes 2-71%	Medium Medium High ' Flocculation Medium Very High	Теттр. Range 16-22°С (61-72°F) 16-22°С (61-72°F) 16-22°С (64-68°F) 18-20°С (64-68°F) 19-22°С (64-73°F) 19-22°С (66-72°F) 18-22°С	High Medium- High High High Alcohol Tolerance Medium- High	Neutral Gean, Hop-forward Clean, Hop-forward Subty Pruty, Hop-forward Neutral, Clean, Hop-forward Pareour Profile Fruit salad, Citrus	
na da eccentuater hop character, suitable f vis. mentation performance with alexity live han Call Ale, misica and an analysis of the second sate calculate clean fair sate calculate clean fair fair sate calculate clean fair sate	rer 73-85% rer 72-76% od 72-76% od 72-78% ation 71-78% ation 63-71% ation 63-71% atiat atian 63-71%	Medium High ' Flocculation Medium Very High	(61-72°F) 16-22°C (61-72°F) 16-22°C (61-72°F) 18-20°C (64-68°F) 18-20°C (64-68°F) 18-23°C (64-73°F) 19-22°C (66-72°F) 19-22°C	Medium- High Medium- High High Alcohol Tolerance Medium- High	Clean, Hopforward Neutral, Clean, Hopforward Neutral, Clean, Hopforward Flaveur Profile Fruit salad, Citrus	
han Cali Are, substruction of the second sec	n 72-76% our 72-78% atton 72-78% atton 75-85% Attenuation 71-78% attes 71-78% attes 71-78% attes 63-71% attes 63-71% attes 22-80%	Medium High Solution Medium Medium Very High	(61-72°F) 16-22°C (61-72°F) 18-20°C (64-68°F) 0 0 0 0 0 0 0 0 0 0 0 0 0	High Medium- High High Alcohol Tolerance Medium- High High	Clean, Hopforward Subtly Fruity, Hopforward Clean, Hopforward Flavour Profile Fruit salad, Citrus	
ead is not a seg in the second	atten atten	High Flocculation Medium Medium Very High	(61-72°F) 18-20°C (64-68°F) Optimum Temp. Range 18-23°C (64-73°F) 19-22°C (66-72°F) 18-22°C	High High Alcohol Tolerance Medium- High High	Hop-forward Neutral, Clean, Hop-forward Flavour Profile Fruit salad, Citrus	
CIAIL AP Year. Suitable for product Coast style here.	Attenuation 75-85%	 Flocculation Medium Medium Very High 	Optimum Temp. Range 18-23°C (64-73°F) 19-22°C (66-72°F) 18-22°C	Alcohol Tolerance Medium- High	Clean, Hop-forward Flavour Profile Fruit salad, Citrus Apricot.Citrus.	
FIRSH abared freity flavor, beneficial of the second of the second secon	Attenuation IIPAs. 71-78% ating 73-83% attess ghilly 63-71% at as a yles. 72-80%	 Flocculation Medium Medium Very High 	18-23°C (64-73°F) 19-22°C (66-72°F) 18-22°C	Tolerance Medium- High High	Fruit salad, Citrus Apricot. Citrus.	
CIISSH alaced fraity large of the second second second second second fraity, he second s	Attenuation IIPAs. 71-78% ating 73-83% attess ghilly 63-71% at as a yles. 72-80%	 Flocculation Medium Medium Very High 	18-23°C (64-73°F) 19-22°C (66-72°F) 18-22°C	Tolerance Medium- High High	Fruit salad, Citrus Apricot. Citrus.	
p flavours. It is especial we find that the second	aates IPAs. 71-78% ating er. 73-83% ates geliy kasa tasa tasa 72-80%	Medium Medium Very High	18-23°C (64-73°F) 19-22°C (66-72°F) 18-22°C	Tolerance Medium- High High	Fruit salad, Citrus Apricot. Citrus.	
If nuity, hep-lervard New England, style actor als years that produces hop-accentur, supporting stores from 1 and (inter-trans- ting score resultable star) work for mental ability of the store of the mental works. The store of the store of the strain for non the store of the store of the strain for non the store of the store of the strain for non the store of the store of the strain for a store of the store of the store of the strain for non the store of the store of the strain for a store of the store of the store of the strain for a store of the store of t	ating 73-83% ates gally 63-71% at as a 72-80%	Medium Very High	(64-73°F) 19-22°C (66-72°F) 18-22°C	High High	Citrus Apricot. Citrus.	
supporting done fruit and city of the support fifth ale yearst white the support of the support of the support of the support of the support on word fermentability of the support of the support and, suited for Eight and the support of the support	er. 73-83% intes ighly well 63-71% at as a yles. 72-80% c	Very High	(66-72°F) 18-22°C		Apricot, Citrus, Lemongrass	
ing some residual automotion over ferementable worts rementable worts ant, suited for Taylor and the source of t	ighly 63-71% vell 63-71% tt as a yles. 72-80%					
strain for most English e strain can ferment colder than many ale ling exceptionally clean ales. st from a classic brewery-producting kight d caramie notes. Gref for trith stouts, por	yles. 72-80%	Very High		Medium	Strawberry Jam, Toasty	
ting exceptionally clean ales. st from a classic brewery-producing Sight id caramel notes. Gre ht for i rish stouts, por			18-22°C (64-72°F)	Medium	Fruit Jam, Malty	Sec.
id caramel notes. Great for Irish stouts, por		Medium	14-22°C (57-72°F)	Medium- High	Neutral, Clean, Balanced	Name
pale ales.	ters, 70-75%	Medium- High	18-22°C (64-72°F)	High	Neutral, Malt-forward	ISAR LA BIERGA LAGER
						MEXICA Compares t
MAN				\bigcirc		Compares t
ed and clean ale yeast is of course great for Kölsch production, but also for a wide rang where a clean fermention is desired	Attenuation ge 72-78%	* Flocculation Medium	Optimum Temp. Range 15-22°C (59-72°F)	Alcohol Tolerance Medium	Flavour Profile Red Apple, Clean, Malt-forward	AUTOB/ LAGER
where a clean fermentation is desired ore attenuative German History of the strength Weizen I, which still the strength which e profile.	n 72-80%	Medium- Low	18-24°C (64-75°F)	Medium- Low	Banana, Citrus, Baking Spice	
German Hefeweizen s tate) character can be ag, creating a more ferbration of the er fermentation temperature (Constitution)	tly 70-75%	Low	18-24°C (64-75°F)	Medium- High	Banana, Baking Spice	Name
belled a Kölsch strain (ber reaction) c but diastatic, which wakes it mitable for ery dry, clean ales.	80%+	Low	14-22°C (57-72°F)	Medium	Clean, White Wine	HORNIN KVEIK B
\sim						VOSS K Compares t TYB Voss
GIAN						EBBEGA KVEIK B
	Attenuation	* Flocculation	Optimum Temp. Range	Alcohol Tolerance	Flavour Profile	
ful blend of two classic Line state mplex fruit and black per volgentiate st and high degree of a Charter	with 85%+	Low	22-27°C (72-81°F)	High	All the Esters, Baking Spice	
e of orchard fruit, spice and earthiness - diastatic yeast isolated from a Belgian Sai in ultra-dry beer, amyloglucosidase enzym recommended as an addition mid-fermen	ne 72-80%	Medium- Low	22-35°C (72-95°F)	Medium- High	Pepper, Orchard Fruit	Name
tic strain has proven itself in mark news tone or paired with Vergunt and order d, hoppy beers. Produce and flavours. If used alon comment flavours. If used alon comment entable wort.	ries pe 70-80%	Low	22-28°C (72-82°F)	Medium- High	Pineapple, Coconut, Lemongrass	LACTO
	ons h 80%+	Low	25-30°C (77-86°F)	High	Strawberry, Hay, Pepper	LACTO SOURIN
	72-78%	Medium- Low	19-24°C (66-75°F)	Medium	Citrus, Tropical Fruit, Baking Spice	BELGIAI BLEND BRETT I
ning Witbier strain, finite to balan d ster character with sight tartness that wheat flavour. Rapid termentation!	racter. 70-75%	Medium- Low	20-26°C (68-79°F)	Medium	Red fruit, Floral.	BRETT
ster character with <u>spin terms that</u> wheat flavour. Rapid fermentation? rain that produces tons of complex fruity rominently displaying classic Witbier char	yeast One 72-80%	Medium- High	18-25°C (64-77°F)	High	Coconut, Pineapple,	BRETT E
ster character with d <u>oring the defined that</u> wheat flavour. Rapid fermentation? rain that produces tons of complex fruity or flocculation helps ensure classic vertifier able and production <u>Carbon Complex</u> fruiter tables and production <u>Carbon Complex</u> for the	, cuay.	Medium	20-25°C (68-77°F)	High	Balanced, Fruitiness,	Compares t
ster character with a <u>Criterics</u> trail wheat flavour. Rapid fermentation: rain that produces to of complex fruity enimently displaying classic. Wither char flocculation holps ensure classic VetVer flocculation holps ensure classic VetVer a balance displaying the training of the training balance displaying the training the training occulent Belgian straining the training training to reduces balanced int <u>itute criterium</u> of the			22-26°C	Medium	Citrus, Grape,	BERLINI MOTHE BLEND
	a spectre of orchard Selection , and S	a gentre of orchant and a sector of the sect	a getter of orchant development of the set o	a genter of orhand Genter Learner 1 1 2 2 3 2 3 3 3 5 1 3 3 3 5 3 3 3 3 3 3 3 3 3 3	a spectre of orchard Boltzmann BOX * Low 27:30° Fight seriation. Construction of the seriation of the seriation of the series of the se	a genter of orchant dispersive function in the generation of the section of the s

SEASONAL

GOLDRU LAGER Compares to: WLP810, WY	ABBEY ALE Compares to:	ST. LUCIFER Compares to: WLP570	FARMSTAND SAISON Compares to: WLP566	NEW WORLD SAISON BLEND	FRUIT BOMB SAISON BLEND	BRETT M	BRUSSELS



L	AGER			Optimum	Alcohol	Flavour
Name	Description	Attenuation*	Flocculation	Temp. Range	Tolerance	Profile
ISAR LAGER 🕚	Accentuates malt character with a reliable fermentation profile, good flocculation and diacetyl reduction.	72-82%	Medium- High	10-15°C (50-59°F)	Medium- High	Balanced, Clean
BIERGARTEN LAGER	This strain offers low diacetyl production and a crisp flavour profile that is highly suited for German Pilsner, Helles, Festbier, or other Munich-style lagers.	70-80%	Medium	9-13°C (48-55°F)	Medium- High	Balanced, Clean, Sulfu
MEXICAN LAGER Compares to: WLP940	A reliable North American lager strain that produces dean and crisp beers. Not just limited to full and areas	70-80%	Medium	10-14°C (50-57°F)	Medium	Balanced, Clean
CZECH LAGER Compares to: WY2000	This traditional Czech Pilsner yeas with a clean, crisp profile and accentuate with the second secon	70-78%	Medium	9-13°C (48-55°F)	Medium	Balanced, Clean, Sulfu
AUTOBAHN LAGER	No speed limits. A relatively neutral German lager strain suitable for a wide range of applications.	75-80%	Medium	10-14°C (50-57°F)	Medium	Balanced, Clean, Sulfu
	00010					

and.

🥝 N		VE	IK		1	(Annal)	
Name	Description	Attenuation*	Flocculation	Optimum Temp. Range	Alcohol Tolerance	Flavour Profile	
HORNINDAL KVEIK BLEND ()	This blend is highly flocculant and displays need for the second	70-80%	High	15-35°C (59-95°F)	High	Tropical Fruit, Red Apple, Earthy	
VOSS KVEIK () Compares to: TYB Voss	This yeast can ferment at up to 42°C, with clean flavours and a prominent citrus aroma.	70-75%	High	25-42°C (77-108°F)	High	Citrus, Clean	
EBBEGARDEN KVEIK BLEND	This blend displays prominent trop of the second se	70-80%	Medium	22-27°C (72-81°F)	Very High	Guava, Floral	

BRETTS & SOURS A blend of our main L plantarum strain and a strain of L rhamnosus, which enhances fruit flavours in the finished beer with tasters noting red fruit and guava aromas. It is intended for kettle/quick souring but can also be used in 0 IBU wort. CTO BLEND 2.0 Tropical Fruit, Clean A blend of two Lactobacillus species, L. brevis and L. plantarum. This blend is designed to be usable at a wide range of temperatures and is especially suited for kettle souring/sour worth TO BLEND Orchard Fruit, Clean TO SECONDARY This blend of two hop resistant Lactobacillus strains is intended for use in lon. We recommend 15 IBU or less in the first generation. Mixed Acidity A blend of Brettanomyces, Lactobacillus, and Pediococcus isolated from Belgian sour b This is supplied as econdary frementation pitch rates and is intended to be used in se or as a copitch alongside a primary fermentation strain of your choice. Fruity, Funky, Balanced Acidity GIAN SOUR TT D This strain of Brettanomyces bruxellensis is noted for very prominent pineapple alongside a good dose of funk. Suited to primary or secondary fermentation. Pineapple, Tropical Fruit, Funk ETT Q s unique Brettanomyces bruxellensis strain was originally isolated from a b r from Quebec. Tasting notes include ripe strawberry, pear, and apple with Strawberries, Earth, Funk ETT B A classic Brettanomyces bruxellensis strain, isolated from a classic abbey beer, is typically t in secondary fermentations where balanced Brett character (fruit, funk) is desired. Berries, Red Apple, Funk

Also known colloquially as "Brett lambicus," this strain offers prominent cherry-pie are and is very complimentary to darker malt beers or red wine barrel aging. -to: WY5526 A Brettanomyces anomalus strain from an approximately 40-year-old bottle of Ho Berliner Weisse Works well in traditional style Berliners, and anywhere subtle, character is desired. The fruit profile tends toward citrus and while wine. This str secondary pick rates only. Citrus, White Wine, Subtle Funk RLINER BRETT I secondary pitch rates only. Brettanomyces bruxellensis from an old bottle of Schultheiss Berliner Weisse. Funkier the Berliner Brett 1, with notes of peach, pineapple, and pear. Orchard Fruit, eapple, Subtle Funk LINER BRETT II Pin A funky grab bag of our favourite Brett strains! This blend typically contains 10 individue strains. The character is highly dependent on fermentation conditions, but tends toward balanced, medium to high intensity Brett character. THERSHIP BRETT ectrum of Brett Character

nomyces strains are phenolic with an optimal temperature range between 20–27°C (68–81°F) and low flocculation ocillus strains have an optimal temperature range of 30–40°C (86–104°F).



Cherry, Leather, Funk

LEGEND