

SDxCPH Session IPA



SPLIT BATCH | SAME BEER DIFFERENT YEAST STRAINS

Our first collaboration, with many more to come! Mikkeller Brewing company also has locations in San Diego and Copenhagen just like us. They love pushing boundaries, just like this session IPA. One of them, being a mixed fermentation compared to only using one strain!



From the Alps of southern Bavaria, this yeast produces a beer that is well balanced between malt and hop character. A play on a IPL, this german bock strain creates a crispness to highlight the pungency of the hops

TASTING NOTES:

Cantalope | Peach | Resin

PAIRINGS:

Bianca Spinaci | Cheese Board

STATS	
ABV(%):	4.9
IBU(BU):	46.0
SRM:	14.3
OG/Plato:	1.045/11.1P
FG/Plato:	1.007/1.9P
Gluten (ppm):	43.3

ABV (alcohol by volume)
IBU (international bitterness units)
OG (original gravity)
FG (final gravity)

Our mixed fermentation, highlights our low-alcohol and maltose-negative strain, WLP603 *Torulaspora Delbrueckii* which was pitched with a healthy amount of fructose rich apple juice. After 20% attenuation, one of our most popular strains WLP028 WLP028 Edinburgh/Scottish Ale Yeast was pitched to complete the fermentation. By doing this mixed fermentation, it allows more complex flavors to be created and meld to form a unique sessionable IPA.

TASTING NOTES:

Lemon | Apricot | Pine

PAIRINGS:

Kimchi Fries | Carnitas Tacos

STATS	
ABV(%):	6.3
IBU(BU):	55.5
SRM:	19.8
OG/Plato:	1.045/11.1P
FG/Plato:	1.007/1.8P
Gluten (ppm):	65.0

SDxCPH Session IPA

WHITE LABS BREWING CO.



YEAST:

WLP833 German Bock Lager or
WLP603 Torulaspora Delbrueckii/
WLP028 Edinburgh/Scottish Ale Yeast



MALT:

2-Row Malt (87.7%)
Carafoam (10.9%)



HOPS:

BOIL
Idaho 7 (10 min)
Citra (10 min)

WHIRLPOOL
Citra
Simcoe
Idaho 7

DRY HOP
Citra
Simcoe
Idaho 7

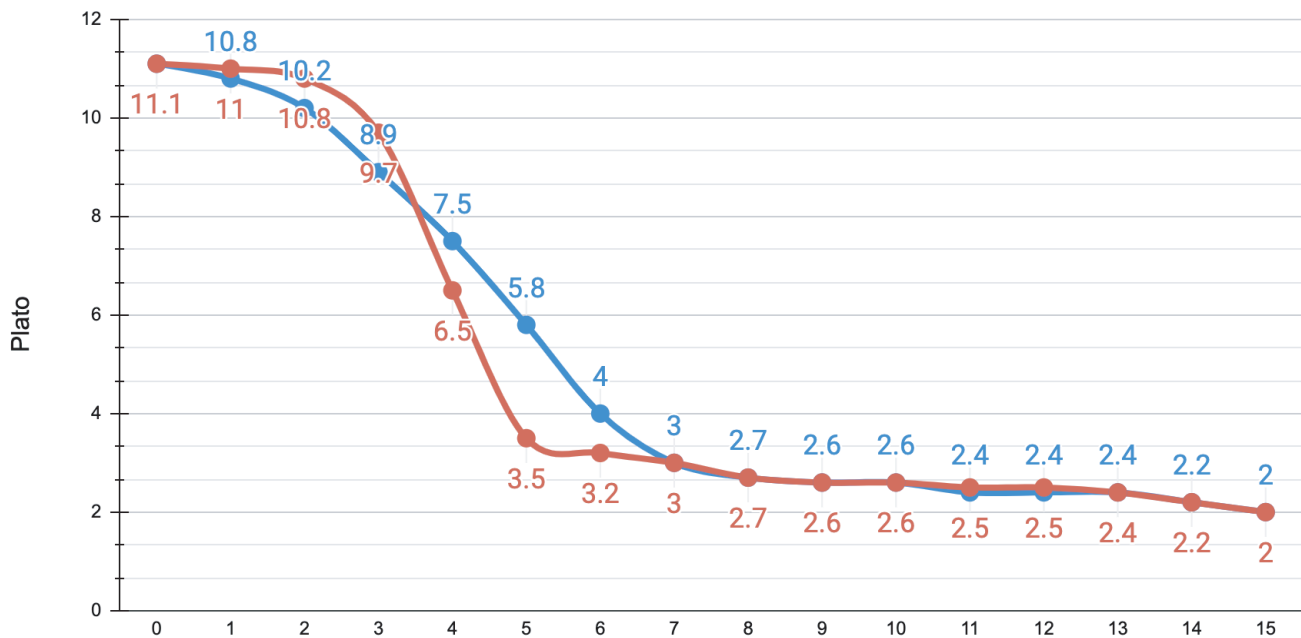


OTHER:

Apple Juice (Only for
WLP603/WLP028)
Servomyces
Clarity Ferm

Gravity (Plato)

● WLP833 German Bock Lager Yeast ● WLP603 Torulaspora Delbrueckii & WLP028 Edinburgh/Scottish Ale Yeast



	WLP833	WLP603/WLP028		WLP833	WLP603/WLP028
App. Attenuation (%):	83.3	86.8	Diacetyl As-is (ppb):	< 15	< 15
Starting pH:	5.1	5.1	Diacetyl Total (ppb):	26.5	30.7
Final pH:	4.6	4.3	Acetaldehyde (ppm):	22.2	13.9
Ferm Temp (°C)	10-16	19-23	Ethyl Acetate (ppm):	23.9	33.9
Ferm Temp (°F)	50-61	66-73	Isoamyl Acetate (ppm)	1.3	1.1