# Winemaker's Dried & Liquid Yeast

## **Red Star freeze-dried yeast**

Packaged in 5 gram foil sachets. Enough for 5 to 6 gallons of must \$0.85 each

#### Premier Red Classique (formerly known as Montrachet) (Sacharomyces Cerevisiae)

Guarantees a quick start of the fermentation. Good alcohol resistance (till 15% vol.) large temperature range (15°C to 35°C, 59°F to 95°F).

Ideal strain for big volumes of wine when looking for a secure fermentation. Yeast nutrient is recommended

### Premier Blanc (Saccharomyces Bayanus)

Strong strain with a very high alcohol tolerance (>16% alc.) Used to avoid sluggish fermentation and to restart stuck ones with remaining residual sugars. Recommend for sparkling wines processed by traditional or Charmat methods

### **Cote Des Blanc** (Epernay 2 - Saccharomyces Cerevisiae)

Fast fermenting strain that ensures a regular fermentation even at low temperature (12°C to 14°C, 53°F to 57°F). Alcohol tolerance: >14% alc. Allows an optimum aromatic expression for the proudction of wines derived from neutral grape cultivars.

# Premier Cuvee (formerly known as Prise De Mousse) (Saccharomyces Bayanus)

The fastest, cleanest and most neutral fermenter. High tolerance to ethanol (till 18% alc.) and free sulphur dioxides. Performs well for restarting stuck fermentations.

#### **Premier Rouge Red** (Saccharomyces Cerevisiae)

Good alcohol resistance (till 15% alc.) Recommended for the vinifications of high quality red wines aged in oak barrels particularly Cabernet, Merlot, and Shiraz grape families and to all full bodied wines.

### Lalvin freeze-dried wine yeast

packaged in 5 gram foil sachets. Enough for 5 to 6 gallons of must. \$1.05 each

#### 71B-1122

For producing wines with a fruity aroma. Ideal for concentrates. 14% alcohol tolerance

#### K1-V1116

All purpose. For producing wines form fresh grapes and fruit. Over 18% alcohol tolerance

#### **EC-1118**

For producing all white wines, sparkling wines, ciders and to restart stuck fermentations. Over 18% alcohol tolerance

#### **RC-212**

For producing red wines of smooth character and rounded structure. 12% - 14% alcohol tolerance

#### ICV-D-47

For producing superior quality white wines. Ideal for dry and fruity white wines. Alcohol tolerance to 15%

#### **QA23**

An excellent choice for wine styles like Chardonnay, Sauvignon Blanc, Semillion, Chardonel, Gewurtztraminer. Low nutrient and oxygen requirements, and it has been known to ferment juice at low temperatures (59°F) to dryness

#### **BM 4x4**

This strain can contribute to round mouth feel and stable color - with the capability to consistantly complete fermentaitons in deverse and difficult conditions.

# Cider Yeast - 5 gram satchets. \$3.99 each

**SAFCIDER** Selected in the champagne region this fructophilic strain is perfectly suited for all cider type productions even under difficult fermentation conditions

# White Labs Liquid Yeast for Brewers & Winemakers

\$8.99 per tube or \$8.50 each for 2+

White labs yeast is tested to be over 95% viable, 100% free of wild yeast, aerobic bacteria & anaerobic bacteria. Each vial contains a "pint starter" of yeast & is designed to be added directly to 5 gallons of wort or must. The shelf life is a minimum of four months from the "Best Before" date on the vial, and if refrigerated will stay alive for over a year. Best results are found if used before the "Best Before" date.

Item #	Wine/Mead/Cider Yeast	Item #	Ale Yeast
WLP700	Sherry	WLP001	California Ale
WLP705	Sake	WLP002	English Ale
WLP715	Champagne	WLP004	Irish Ale
WLP718	Avize Wine	WLP005	British Ale
WLP720	Sweet Mead / Wine	WLP007	Dry English Ale
WLP727	Chardonnay White Wine	WLP008	East Coast Ale
WLP730	Steinberg / Geisenheim Wine	WLP011	European Ale
WLP735	French White Wine	WLP013	London Ale
WLP740	Merlot	WLP023	Burton Ale
WLP749	Assmanshausen Wine	WLP028	Edinburgh / Scottish Ale
WLP750	Fench Red Wine	WLP029	German Ale / Kolsch
WLP760	Cabernet Red Wine	WLP036	Dusseldorf Ale
WLP775	English Cider	WLP041	Pacific Ale
WLP675	Malolactic Bacteria	WLP051	California Ale V
		WLP099	Super High Gravity
Item#	Specialty Ale Yeast	Item#	Lager Yeast
WLP300	Hefeweizen Ale	WLP800	Pilsen Lager
WLP320	American Hefeweizen Ale	WLP802	Czech Budejovice Lager
WLP380	Hefeweizen IV Ale	WLP810	San Francisco Lager
WLP400	Belgian Wit Ale	WLP820	Oktoberfest / Marzen Lager
WLP500	Trappist Ale	WLP830	German Lager
WLP530	Abbey Ale	WLP833	German Bock Lager
WLP550	Belgian Ale	WLP838	Southern German Lager
WLP565	Belgian Saison 1	WLP840	American Pilsner Lager
WLP570	Belgian Golden Ale	WLP862	Cry Havoc
Item #	Blended Ale Yeast	Item#	Brettanomyces & Bacteria
WLP060	American Ale Blend	WLP630	Berliner Weisse Blend
WLP080	Cream Ale Blend	WLP644	Sacchromyces Bruxlike Trois
WLP568	Belgian Style Saison Blend	WLP645	Brettanomyces claussenii
WLP575	Belgian Style Ale Blend	WLP648	Brettanomyces Bruxel
		WLP650	Brettanomyces bruxellensis
		WLP653	Brettanomyces lambicus
		WLP655	Belgian Sour Mix 1
		WLP670	American Farmhouse Blend
		WLP672	LactoBacillusBrevis
		WLP677	Lactobacillus Bacteria

#### **Platinum Series Yeast Strains**

White Labs releases 3 varieties of style specific strains every 2 months. Go to www.whitelabs.com for updates & descriptions of all the available strains.

Item #	Yeast Strain	Item#	Yeast Strain
WLP022	Essex Ale (Jan & Feb)	WLP006	Bedford British (July & Aug)
WLP510	Belgian Bastogne Ale (Jan & Feb)	WLP540	Abbey IV Ale (July & Aug)
WLP815	Belgian Lager (Jan & Feb)	WLP585	Belgian Saison III (July & Aug)
WLP009	Australian Ale (Mar & Apr)	WLP039	Nottingham Ale (Sept & Oct)
WLP351	Bavarian Weizen (Mar & Apr)	WLP665	Flemish Ale (Sept & Oct)
WLP860	Munich Helles (Mar & Apr)	WLP885	Zurich Lager (Sept & Oct)
WLP072	Fench Ale (May & June)	WLP037	Yorkshire Square (Nov & Dec)
WLP410	Belgian Wit II Ale (May & June)	WLP515	Antwerp Ale (Nov & Dec)
WLP644	Brettanomyces Bruxellensis Trois	WLP920	Old Bavarian Lager (Nov & Dec

#### **White Labs Nutrients**

**Servomyces Yeast Nutrient** - \$2.99 each or \$14.99/6 capsules

Contains zinc, enables any yeast strain's ability to incorporate essential nutrients into its cellular structure. Good for beer, wine, mead or cider. Add at 10 min to end of boil or open capsuel & pour into fermenter at start of fermentation.

**WLN1000 Yeast Nutrient** - \$7.99

With amino acids to provide nitrogen from propagation

# **Brewer's Yeast (Dry)**

Ales		
Brewferm Blanche	12 grams	\$7.50
Coopers	7 grams	\$1.75
Muntons	6 grams	\$1.39
Muntons Gold	6 grams	\$3.19
Munich	11 grams	\$5.79
Munich Classic	11 grams	\$5.79
BRY-97	11 grams	\$4.79
Nottingham	11 grams	\$4.79
Windsor	11 grams	\$4.79
Belle Saison	11 grams	\$5.79
Abbaye	11 grams	\$5.79
Safale US-05 aka US-56	11.5 grams	\$4.00
Safale S-04 Whitbread	11.5 grams	\$4.00
Safbrew T-58	11.5 grams	\$2.50
Safbrew S-33	11.5 grams	\$2.50
Safbrew WB-06	11.5 grams	\$4.99
Lager		
Brewferm Lager	12 grams	\$4.50
Saflager S-23	11.5 grams	\$5.99
Saflager W 34/70	11.5 grams	\$7.29
Saflager S-189	11.5 grams	\$7.59
Cider Yeast		
SafCider	5 grams	\$3.99
Yeast Starter	6 oz.	\$2.50

# **High Alcohol Yeasts (Dry)**

# **Red Star Distillers Active Dried Yeast (DADY)**

1 lb / \$8.99

A superior, specially selected Saccharomyces cervisiae strain noted for minimal lag phase and very high alcohol tolerance. High trehalosecontent ensures high alcohol tolerance, allowing for greater yields. Usage: 1-2 lbs per 1000 gallons mash. Produces 14%-22% alcohol. Requires yeast nutrient.

Alcotec 24 hr Turbo Yeast		\$7.99
Alcotec 48 hr Turbo Yeast		\$6.99
Fermfast 24 hr Turbo Yeast	260 grams	\$7.49
Fermfast 48 hr Turbo Yeast	243 grams	\$5.99
Fermfast Rum Turbo Yeast	107.5 grams	\$4.29
Fermfast Vodka Turbo Yeast	107.5 grams	\$5.99
Fermfast Whisky w/ enzyme	30 grams	\$4.29
Fermfast Fruit Turbo	120 grams	\$5.99