

**American Ale Yeast**

Origin	BSI	Imperial	Inland Island	Omega	Propagate Lab	White Labs	Wyeast	Attenuation	Flocculation	Temp Range	Alcohol Tolerance
Anchor Liberty	A-72	A15	INIS-010		MIP-104	WLP051	1272	Mid 70's	Medium	60-72	Medium
Hales Brewery	A-32		INIS-004	OYL-032	MIP-130		1332	Mid 70's	High	65-75	High
Isolate from Heady Topper	Barbarian	A04		OYL-052	MIP-120			Up to 80%	Medium	65-75	Medium
Red Hook	BSI-041		INIS-041	OYL-012	MIP-103	WLP041		Up to 70%	High	65-70	Medium
Rogue Pacman		A18			MIP-118		1764	High 70's	High	65-72	High
RVA 132 Manchester Ale					MIP-115			Low 70's	High	65-72	Medium
Sierra Nevada	BSI-001	A07			MIP-101	WLP001		Up to 80%	High	68-73	Medium
Sierra Nevada	A-56	A07	INIS-001	OYL-50	MIP-100		1056	Mid 70's	Medium-High	60-72	Medium
White Labs London Fog			INIS-009		MIP-166	WLP066		Up to 80%	Low-Medium	64-72	Medium-High
Widmer	A-10		INIS-055	OYL-002	MIP-150		1010	Mid 70's	Low	58-74	Medium
WLP-090 - San Diego Super	BSI-090	NA	INIS-005		MIP-102	WLP090		Up to 80%	High	65-75	High
Wyeast 1318 - London Ale III	A-18	A38			MIP-110		1318	Mid 70's	Medium	65-75	Medium

**Belgian Yeast Strains**

Origin	BSI	Imperial	Inland Island	Omega	Number	White Labs	Wyeast	Attenuation	Flocculation	Temp Range	Alcohol Tolerance
Achouffe	B-22	B45	INIS-222		MIP-220		3522	Mid 70's	High	65-76	High
BSI B-64	BSI-64				MIP-240			High 70's	Medium	65-80	High
BSI B-82	BSI-82				MIP-245						
Celis White / Hoegaarden	BSI-400	B44	INIS-242	OYL-023	MIP-232	WLP400	3944	Mid 70's	Medium	62-75	High
Chimay	BSI-500	B63	INIS-201		MIP-211	WLP500	1214	Mid 70's	Medium	68-78	High
Duvel			INIS-231	OYL-056	MIP-250		1388	High 70's	Low	64-80	Very High
Orval	BSI-510		INIS-204		MIP-214	WLP510		Up to 80%	Medium	66-72	High
Rochefort	B-62		INIS-203		MIP-213		1762	Mid 70's	Medium	64-78	High
Westmalle	B-87		INIS-202		MIP-212		3787	Mid 70's	Medium	65-75	High
Wyeast 3942 - Belgian Wheat			INIS-241	OYL-030	MIP-231			Mid 70's	Medium	64-74	High

**Saison / Farmhouse Yeast Strains**

Origin	BSI	Imperial	Inland Island	Omega	Number	White Labs	Wyeast	Attenuation	Flocculation	Temp Range	Alcohol Tolerance
Brasserie Thiriez	S-11	B64	INIS-491		MIP-302	NA	3711	High 70's to Low 80's	Low	65-77	High
Saison Dupont	BSI-565		INIS-292		MIP-303	WLP565		Up to 80%	Low	70-95	High
Saison Dupont	BSI-566		INIS-293		MIP-304	WLP566		High 70's to Mid 80's	Medium	68-78	Medium
Brasserie de Blaugies	S-26	B56	INIS-291		MIP-300		3726	Low 70's	Medium	75-90	Medium
Wyeast 3725 - PC Biere de Garde	S-25				MIP-306		3725	High 70's	Low	70-84	High
Yeast Bay Wallonian Farmhouse			INIS-296		MIP-307			Up to 88%	Medium	72-80+	Medium
Saison Baron			INIS-298		MIP-310			70-76%	Medium	65-75	High

**English Yeast Strains**

Origin	BSI	Imperial	Inland Island	Omega	Number	White Labs	Wyeast	Attenuation	Flocculation	Temp Range	Alcohol Tolerance
???					MIP-438	WLP037		High 60's to Low 70's	High	65-70	High
Boddingtons					MIP-110		1318				
Coopers	BSI-9		INIS-330		MIP-470	WLP009		Up to 75%	High	65-70	Medium

Fullers	BSI-002	A01	INIS-315	OYL-016	MIP-431	WLP002	1958	Up to 70%	High	64-70	Medium
Guinness	BSI-004	A10	INIS-301	OYL-005	MIP-410	WLP004	1084	Low 70's	Medium	62-72	High
Hogshead Timothy Taylor Isolate					MIP-451						
McEwan	BSI-028	A31	INIS-302	OYL-015	MIP-420	WLP028	1728	Low 70's	High	55-72	High
Ringwood					MIP-460	WLP005		High 60's to Low 60's	High	65-70	Medium
Ringwood					MIP-434		1187	High 60's to Low 70's	High	64-74	Medium
Southwold			INIS-316	OYL-013	MIP-442	WLP025	1335	Mid 70's	High	63-75	Medium-High
Thomas Hardy	BSI-99		INIS-317		MIP-443	WLP099		80+%	Medium	65-69	High
Timothy Taylor	A-69		INIS-313		MIP-432	WLP037?	1469	Up to 70%	High	64-72	Medium
Whitbread			INIS-314	OYL-007	MIP-441		1099	High 60's to Low 70's	Medium	64-75	Medium
Whitebred	BSI-7		INIS-318	OYL-006	MIP-444	WLP007	1098	Up to 80%	Medium	65-70	Medium
Whitebred			INIS-312		MIP-439		1098	Low 70's	Medium	64-72	High
Worthington White Shield			INIS-303	OYL-003	MIP-433	WLP013	1028	73 - 77%	Medium	60-72	High

#### German Ale Yeast Strains

Origin	BSI	Imperial	Inland Island	Omega	Number	White Labs	Wyeast	Attenuation	Flocculation	Temp Range	Alcohol Tolerance
???			INIS-574	OYL-044							
Andechs Weizen			INIS-544		MIP-524			Mid 70's	Low	64-70	Medium
Hausbrau Ale I			INIS-572		MIP-511			Mid 70's	low	56-65	Medium
Paffgen	A-65		INIS-571	OYL-017	MIP-510		2565	Mid 70's	Low	56-70	Medium
PJ Fruh	BSI-029	G03	INIS-573	OYL-017	MIP-513	WLP029		Mid 70's	Medium	65-69	Medium
Uerige	A-07	G02	INIS-576	OYL-025	MIP-514	WLP036	1007	High 60's to High 70's	Low-Medium	56-70	Medium
Weihenstephan 175	BSI-351		INIS-542			WLP351	3638				
Weihenstephan 68	A-68	G01	INIS-541	OYL-021	MIP-521	WLP300	3068	Mid 70's	low	64-72	Medium

#### Lager Yeast Strains

Origin	BSI	Imperial	Inland Island	Omega	Number	White Labs	Wyeast	Attenuation	Flocculation	Temp Range	Alcohol Tolerance
Anchor Steam	BSI-810	L05	INIS-730	OYL-105	MIP-630	WLP810	2112	Up to 70%	High	58-65	Medium
Andechs Lager	BSI-830		INIS-711		MIP-620			Mid 70's	Medium	50-54	Medium
Augustiner		L17	INIS-721	OYL-114	MIP-600	WLP860	2352	Mid 70's	Medium	51-62	Medium
Ayinger Brewery			INIS-755		MIP-641	WLP833	2847	Mid 70's	Medium	48-55	Medium - High
Belgian Lager			INIS-715			WLP815		Mid 70'2	Medium	50-55	Medium
Budweizer	BSI-840		INIS-701	OYL-102	MIP-610	WLP840	2007	Up to 80%	medium	50-55	Medium
Carlsberg	L-42		INIS-718				2042	High 70's	Medium	50-58	Medium
Coors					MIP-613		2105				
Grupo Modelo	BSI-940		INIS-770	OYL-113	MIP-660	WLP940		Low to High 70's	Medium	50-55	Medium
Pilsner Urquell	BSI-800		INIS-702	OYL-101	MIP-611	WLP800	2001	Mid 70's	Medium	50-55	Medium
Pilsner Urquell					MIP-650		2278	Up to 80%	Medium	50-55	Medium
Pivovar	BSI-802	L28	INIS-760			WLP802		Up to 80%	Medium	50-55	Medium
Urquell			INIS-702	OYL-101	MIP-651		2001	Low to Mid 70's	Medium - High	48-56	Medium
Weigenstephan 34/70					MIP-640		2124				
Weihenstephan 206	BSI-820	L13	INIS-740	OYL-107		WLP820	2633	Mid 60's to Low 70's	Medium	52-58	Medium
Wissenschaftliche Station #308	BSI-838		INIS-752	OYL-109		WLP838	2308	Mid to Low 70's	Medium - High	50-55	Medium