Grain Bill Input

Hover cursor over cells w/ red corner marks to display helpful information

Enter data into Light Blue cells, Yellow cells display calculated results, Pink cells contain selection boxes

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Grains	Grain Type	Quantity (lb)	Quantity (oz)	Color (L)	Percentage of Grain Bill
2 Row Pale Malt	Base Malt	8.0	8.0	2	60.7
Maris Otter	Base Malt	3.0	0.0	3	21.4
Crystal 20L	Crystal Malt	1.0	8.0	20	10.7
CaraPils	Crystal Malt	0.0	8.0	2	3.6
Flaked Oats	Base Malt	0.0	8.0	1	3.6
	Base Malt	0.0	0.0	0	0.0
	Acid Malt	0.0	0.0	2	0.0
	Base Malt	0.0	0.0	0	0.0
	Base Malt	0.0	0.0	0	0.0
	Base Malt	0.0	0.0	0	0.0
Enter grain names above to help	Base Malt	0.0	0.0	0	0.0
verify that all the grist is entered	Base Malt	0.0	0.0	0	0.0
Total Grist Weight (lbs)		14.0	E	st. Beer Color (EBC)	8.6
Water to Grist Ratio (Qts/Lb)		2.29	E	st. Beer Color (SRM)	4.4
Malt Color Setting	Lovibond		•		
Water used for Mash	Adjusted Water				

Malt Color Setting	Lovibond	
Water used for Mash	Adjusted Water	

Mash pH Result

Estimated Room-Temperature Mash pH

5.33

Mash pH Guidance

Suggested mash pH range for lighter colored beers is 5.3 to 5.4 Suggested mash pH range for darker colored beers is 5.4 to 5.6 Tart or crisp beer styles may benefit from a mash pH range of 5.2 to 5.3

Bru'n Water v. 1.23