

BEER SCORESHEET

Examination Version



AHA/BJCP Sanctioned Competition Program

http://www.homebrewersassocation.org

Participant ID:			Category #10 Subcategory (a-f)A
Exam Beer Number: 1 2 3 4 5 6 (circle one) Exam City:			Subcategory (spell out)American Pale Ale Special Ingredients:
Exam City:			Bottle Inspection: ☐ Appropriate size, cap, fill level, label removal, etc.
Exam Date:			Comments
take. Fill out	the entire sh	waited 12 months to eet with NO blank space ou've ever written.	Aroma (as appropriate for style)/1: Comment on malt, hops, esters, and other aromatics [level] [descriptor], [level] [descriptor] malts [level] [descriptor], [level] [descriptor] hops
Descriptor Defin	nitions (Ma	rk all that apply):	[level] [descriptor], [level] [descriptor] nops
☐ Acetaldehyde		Do not waste space on	[level] [descriptor], [level] [descriptor] esters/yeast/refm
☐ Alcoholic		"OK to style" etc. Do not say "Hop aroma low	
☐ Astringent		- I would like to see	Appearance (as appropriate for style) Comment on color, clarity, and head (retention, color, and texture)
\Box Diacetyl		more hops." If Guides	Color, sub-tones & clarity of beer and visible carbonation_
☐ DMS (dimethyl sulfide) ☐ Estery		say Low is OK you are wrong!	Color, texture, retention of head, any lacing or legs?
□ Estery			How head formed, can it be roused again?
☐ Grassy		d noticeable	Flavor (as appropriate for style)
☐ Light-Struck	levels of a	any of these,	Comment on malt, hops, fermentation characteristics, balance, finish/aftertaste, and other flavor characteristics
☐ Metallic	check then Some peo		[level] [descriptor], [level] [descriptor] malts. [level] [descriptor], [level] [descriptor] hop flavor & bitternes
□ Musty	them and	write "OK"	[level] [descriptor], [level] [descriptor] esters/yeast/ferm
☐ Oxidized	or give the "Diacetyl		[level] [descriptor], [level] [descriptor] other flavors/flaws
☐ Phenolic	Diacciyi	- 1aint.	How is balance initially, and does it change? Describe
□ Solvent			balance as it moves into the finish and aftertaste
☐ Sour/Acidic		e exam, I would score between 16 and 40.	Mouthfeel (as appropriate for style)
□ Sulfur	The ol	bject is to be within	Comment on body, carbonation, warmth, creaminess, astringency, and other palate sensations Try to give more than [level] body, [level] carbonation, etc.
□ Vegetal		points of the proctors'	Look for ways these items compound each other, and item
☐ Yeasty		SENSUS, often a simple ge. So highs and lows	in Flavor. Creaminess adds body, hops give astringency,
	drift ii	nward. For ex, your	carbonation cuts body and flavors more quickly.
		covers all consensus s from 13 to 19, or	
		t the entire Fair range.	Overall Impression Comment on overall drinking pleasure associated with entry, give suggestions for improvement
		" covers from 42 to 36.	Positive comment on the beer / drinkability. Say nothing derogatory Every style gap or quality issue cited above should be offered feedbac
			to improve it. Offer style feedback <u>and</u> process/tech feedbackSugge other categories where it may score higher. The lower the score, the
Circle		grange. Circle the	more feedback required. Don't assume AG, extract or ingredients
specific reason; for ex, <i>Misses style</i> or <i>minor flaws</i> on Good beers.		ex, Misses style or	This is the longest section – use it all. Total
□ Outstanding	(45 - 50):	World-class example of style	Stylistic Accuracy
Excellent	(38 - 44):	Exemplifies style well, requires mino	nor fine-tuning Classic Example \square \square \square Not to Style
Outstanding Excellent Very Good Good Fair Problematic		Generally within style parameters, so Misses the mark on style and/or mino	
Fair Problematic	(14 - 20):	Off flavors, aromas or major style del Major off flavors and aromas domina	leficiencies Intangibles