

# BEER - ANALYSIS REQUEST FORM

<b>Company</b>				<b>Email</b>			
<b>Contact person</b>			<b>Date</b> ____ / ____ / 20__			<b>Tel</b>	
<b>Sample number</b> <small>(for laboratory use only)</small>		Sample nr	Sample nr	Sample nr	Sample nr	Sample nr	
<b>Description</b>							
<b>Tank number</b>							
<b>Alcohol</b>	%v/v						
<b>Specific Gravity</b>							
<b>Density</b>							
<b>Real Extract</b>	%w/w						
<b>Apparent Extract</b>	%w/w						
<b>Original Extract</b>	% Plato						
<b>Real degree of Attenuation</b>	%						
<b>IBU's</b>							
<b>pH</b>	±0.1						
<b>FSO2</b>	±5mg/L						
<b>TSO2</b>	±8mg/L						
<b>Air (extra bottle needed)</b>	ppm						
<b>CO2 Content (extra bottle needed)</b>	%v/v						
<b>DO2 content (extra bottle needed)</b>	ppb						
<b>TPO content (extra bottle needed)</b>	ppb						
<b>Lactic acid</b>	g/L						
<b>Turbidity</b>	ntu						
<b>Calories</b>	kJ/100ml						
<b>Colour (430nm)</b>							
<b>Iso-x-acids (Iso-alpha-acids)</b>	mg/L						
<b>Force test</b>	20°C (control)						
	4°C (24h)						
	40°C (7 days)						
	4°C						
<b>Metals</b>	Copper						
	Iron						
<b>Micro</b>	Micro ID						
	Beer: Yeast						
	Beer: Aerobic bacteria						
	Beer: Anaerobic bacteria						
<b>SMS MY RESULTS</b>							