

Water& Yeast

Water SP1001	Analysis includes pH, total dissolved solids, cations/anions, sodium, potassium, calcium, magnesium, total hardness, nitrate, sulfate, chloride, carbonate, bicarbonate, total alkalinity, total phosphorus and total iron.
Water Microbiological SP1002	E coli

Dead Yeast Cell Stain (yeast 3) SP1003
Microscopic Yeast Cell Counting (Yeast 4) SP1004
Yeast Morphology (Yeast 2)SP 1005
Yeast viability (Yeast 6) SP1006

Spirit

Methanol SP1007	At high concentrations it is considered an off-flavour
Acetaldehyde SP1008	At high concentrations it is considered an off-flavour
Ethyl Acetate SP1007	A at very high concentrations this flavour become an off-flavour.
Ph SP1008	Acidity.
Gluten SP1009	Method: R5-Competitive Gliadin ELISA assay. Results reported in ppm.
ABV/ABW SP1009	Alcohol by volume and alcohol by weight. Method: ABV/ABW Anton Paar Beer Alcoalyzer
Diacetyl SP1010	Method: Gas Chromatograph. Results reported in ppb.
Aseptic sampling (Microbiologic al Control 1F) SP1011	Swab surface hygiene using AtP Bioluminescence.