

PROTOSOL OPTIMISATION

MATERIALS



PROTOSOL
liquid

+



Beer to be
tested (taken
before rack)

+



100ml glass bottles
+ caps

+



1ml and 2ml
syringe

+



Measuring jug

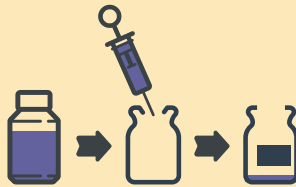
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Measuring
cylinder



Make sure you are wearing
proper safety equipment
including goggles and gloves



1

Label the bottles and dose a
range of rates with PROTOSOL
liquid 0.1ml /100ml = 100mls/hl
Note: recommended dose
rates range from 50 - 200mls/hl



2

Measure **100ml of beer** and
transfer into glass bottles.



3

Cap bottles and shake well
(3-5 secs) .



4

**Refrigerate at beer storage
temperature.**
Assess for flocculation speed
and clarity at 1 hr.



5

**Return samples to Assess for
Clarity** (visual scoring 1-5, or haze
meter and sediment at 24 hrs).