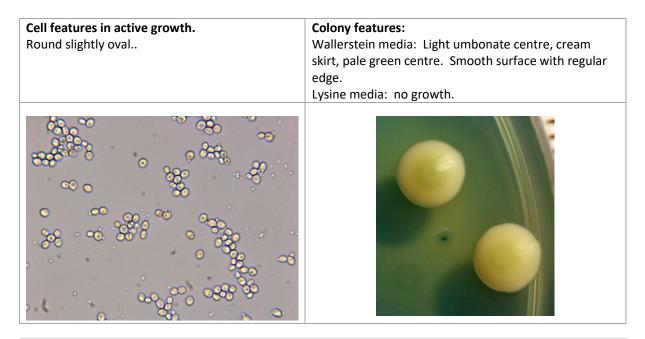
# Brewlab Yeast Profile: Scottish Borders

# SUMMARY

Single character. Standard bitter, brown ale and dark ale production. Moderate fermentation speed. Low mineral worts preferred. Strong ester and strong sulphur ability. Medium flocculation.

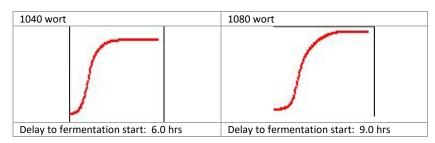
This Scottish ale yeast has moderate fermentation abilities, prefers low mineral wort and can produce a sulphur flavoured beer. Good ester flavours and phenolic characters are produced. It flocculates moderately well producing a light head initially and cells sediment well at the end of fermentation.

#### MORPHOLOGY



# **GROWTH PROFILES**

See summary profiles- for comparison to standard brewing and non brewing yeasts.



**Brewlab Ltd**, Unit 1, West Quay Court, Sunderland Enterprise Park, Sunderland, SR5 2TE Telephone: 0191 549 9450 Fax: 0191 549 4048 Email: info@brewlab.co.uk Web: www.brewlab.co.uk

# FLOCULATION AND SEDIMENTATION

Medium flocculation, Good sedimentation.

## METABOLISM

POF test: Negative.

Hydrogen sulphide potential under stress. Low.

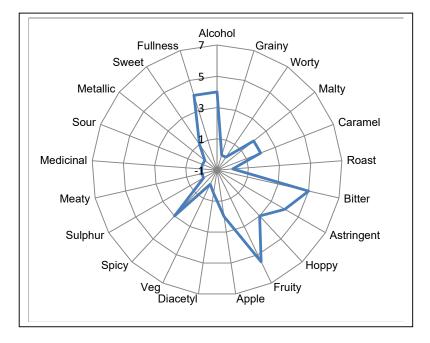
## STRESS RESISTANCE

Acid: High

Oxygen: Medium

FLAVOUR PROFILE

From neutral wort, 1040 gravity, 25 IBU bitterness.



# COMMENTS

This Scottish ale yeast has moderate fermentation abilities, prefers low mineral wort and can produce a sulphur flavoured beer. Good ester flavours and phenolic characters are produced. It flocculates moderately well producing a light head initially and cells sediment well at the end of fermentation.

**Brewlab Ltd**, Unit 1, West Quay Court, Sunderland Enterprise Park, Sunderland, SR5 2TE Telephone: 0191 549 9450 Fax: 0191 549 4048 Email: info@brewlab.co.uk Web: www.brewlab.co.uk