

# Corkwise Certificate of Analysis

SURREY DIAGNOSTICS  
PO BOX 156  
CRANLEIGH  
GU6 8ZU

Report Date : 17-November-2008

Base Level of TCA in room prior to inoculation

Sample ID :2008002945

Size : Vintage : Alc %: UNSPECIFIED  
Customer Ref/PO: Country :  
Batch Code: UNSPECIFIED Closure Type :

Parameter	Result	Unit
Trichloroanisole (TCA)	<1	ppt

After 72 hours with fan running @15°C

Sample ID :2008002946

Size : Vintage : Alc %: UNSPECIFIED  
Customer Ref/PO: Country :  
Batch Code: UNSPECIFIED Closure Type :

Parameter	Result	Unit
Trichloroanisole (TCA)	110	ppt

After 96 hours with fan running @ 15°C

Sample ID :2008002947

Size : Vintage : Alc %: UNSPECIFIED  
Customer Ref/PO: Country :  
Batch Code: UNSPECIFIED Closure Type :

Parameter	Result	Unit
Trichloroanisole (TCA)	115	ppt

After 120 hours with fan running @ 15°C

Sample ID :2008002948

Size : Vintage : Alc %: UNSPECIFIED  
Customer Ref/PO: Country :  
Batch Code: UNSPECIFIED Closure Type :

Parameter	Result	Unit
Trichloroanisole (TCA)	111	ppt

*G A Taylor BSc(Hons) CChem CSci MRSC*

These results only relate to the sample(s) tested. Corkwise cannot be held liable in respect of the use to which this information is put.

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SURREY DIAGNOSTICS  
PO BOX 156  
CRANLEIGH  
GU6 8ZU

Report Date : 17-November-2008

After 144 hours with fan running @ 15°C

Sample ID :2008002949

Size :

Vintage :

Alc %: UNSPECIFIED

Customer Ref/PO:

Country :

Batch Code: UNSPECIFIED

Closure Type :

Parameter	Result	Unit
Trichloroanisole (TCA)	108	ppt

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