



Producteur de bois pour l'Oenologie

PROCESSUS QUALITE	FT QUA 08-A.doc
Analyse des Lots	Version 2 Créé le 26/02/06 Modifié le 25/04/17 Page 1/1

Batch analysis

At Arôbois, a batch consists of products whose raw material is provided by a single supplier of wood, has the same geographic origin, and the same maturation time. According to our ISO 9001:2008 Quality system and HACCP process principles, each batch is controlled on the following points:

- haloanisols and halophenols (PCP, TCA, TBA, TeCA, ... compounds responsible for 'cork taint') are systematically controlled at each reception of raw material. Wood that may be contaminated is automatically rejected.
- haloanisols, halophenols and benzo(a)pyrene are systematically controlled after toasting.

These analyses are carried out by a certified independent laboratory, which provides us with a certificate of non-contamination.

Arôbois guarantees the complete traceability of its products from the reception of the raw material to the shipment of goods to our clients. Our traceability system is based on a numerical code for each unit sold (bag or box).

For each order, we are therefore able to provide you with:

- A packing list showing all bag/box numbers sold, along with their respective batch numbers
- The certificate provided by the independent laboratory, guaranteeing the non-contamination of the batch.

We guarantee that our products are free of 'cork taint' risk, and do not contain benzo(a)pyrenes.



Intertek

ARÔBOIS SAS
Champ de Moë
ZI de Biars - BP 30025
46130 Gagnac-sur-Cère
France
Tel : + 33 (0)5 65 38 62 38
Fax : + 33 (0)5 65 39 77 49
contact@arobois.com

Christopher Griffiths
Quality Manager