

UNIFEEDS, HAYLAGES AND HAYS: WHAT DO YOU DELIVER TO THE LABORATORY?

BRIEF INDICATIONS OF PICK UP, PACKAGING and IDENTIFICATION



1-Pick up: UNIFEEDS and HAYLAGES: 1,5 Kg (max 2 Kg); coring HAYS: 0,5 Kg

(coring hays tend to be "wrong" in the results!).

- higher quantities will not be handled properly by the laboratory -

2-Packaging: In sturdy plastic bags (e.g. boots),
well compressed, without air.

-the presence of air will cause anomalous fermentations-



3-Identification: to make the most of the different NIR curves available, indicate the Botanical Typology of the forages and the productive stage of the unifeeds.

sample example of unifeed (fresh? Dry? Fattening?) NOT correctly identified:

-samples identified in a generic way, as in the photo, will be read with the "generic" curve and not with the correct one. The results will be less accurate.



Clarifications at the Laboratory

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