

NIRSC Price Structure 2017

Membership Category	Regular Commercial	Research/ Nonprofit	Sponsorship	Instrument Manufacturer	New Member Set-up
Annual Fee	\$3125.00	\$1250.00	\$1875.00	\$2500.00	\$1000.00
Description	for commercial entities utilizing NIRSC equations or services	for entities having no commercial enterprises & utilizing NIRSC equations or services	for commercial entities wanting to contribute to NIRS but not utilizing NIRSC equations	for commercial instrument vendors	one- time fee to get set up in the NIRSC network (not an annual fee)

Equation Type	Level 1 Equations	Level 2 Equations			Alfalfa Plant Breeders
Package Name	Basic	Hay & Haylage TDN	Fermented Corn Silage TDN	Unfermented Corn Silage	Alfalfa Breeders
Fee	\$0.00	\$500.00 annual fee	\$500.00 annual fee	\$500.00 annual fee	\$1000 annual fee
Details	No fee, these equations are included with Regular, Research, and Instrument memberships*				Available to alfalfa research participants
Products	Alfalfa Hay, Grass Hay, Mixed Hay, Mixed Haylage, Fermented Corn Silage, Switchgrass for Bioenergy**	Mixed Hay, Mixed Haylage, Alfalfa Hay, Grass Hay	Fermented Corn Silage	Unfermented Corn Silage	fresh cut Alfalfa
Output Includes**	DM, CP, ADF, aNDF, Ash, Fat, Lignin, RUP**, starch in FCS, Sugar in grasses**, Ca, P, K, Mg	Basic plus IVTDMD48, dNDF48, IVTDMD30, dNDF30***	Basic plus IVTDMD48, dNDF48, IVTDMD30, dNDF30	DM, CP, ADF, aNDF, IVTDMD48, dNDF48, IVTDMD30, dNDF30, IVTDMD24, dNDF24, starch	DM, CP, ADF, aNDF, Ash, Lignin, RUP, Ca, P, K, Mg, IVTDMD48, dNDF48

* see NIRS Consortium License Agreement

**specific analytes for products are available at <http://nirsconsortium.org> . Composition and ethanol yield traits for Switchgrass for Bioenergy may be obtained by request from NIRSC.

***dNDF30 for MH is under expansion

NIRSC Price Structure 2017: Sign Up Page

<i>Membership Category</i>	<i>Regular Commercial</i>	<i>Research/ Nonprofit</i>	<i>Sponsorship</i>	<i>Instrument Manufacturer</i>
<i>Check the box for the category of membership for your lab</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

<i>Equation Type</i>	<i>Basic Equations</i>	<i>Second Level Equations</i>			<i>Alfalfa Plant Breeders</i>
<i>Package Name</i>	<i>Basic</i>	<i>Hay & Haylage TDN</i>	<i>Fermented Corn Silage TDN</i>	<i>Unfermented Corn Silage</i>	<i>Alfalfa Breeders</i>
<i>Check the box for the equations you would like to receive</i>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

<i>Please invoice me</i>	<input type="checkbox"/>
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Lab Name: Contact Name:

Lab Address, City, State, Zip:

I understand that all NIRSC calibrations expire 1 year from the time of receipt or until an update is released.

Signed: Date:

For Commercial Labs: If not already certified, I agree to participate in the NFTA certification program. If already certified, I agree to remain in good standing with NFTA and participate in its certification program.

Signed: Date: