

NIVA is a medium late heading orchardgrass originating

from a breeding program in Central Europe where the em-

phasis was on disease resistance and dry matter yield. The late heading date of Niva is very conducive to situations

where the fields are too wet to harvest early in the spring.

The late maturity of Niva also coincides well with the maturity of alfalfa for producers who are looking for a grass component to add to their pastures without sacrificing forage quality. The excellent winter hardiness of Niva is on the

Niva

Orchardgrass

- M HIGH DIGESTIBILITY
- GOOD DISEASE RESISTANCE
- M HIGH YIELD POTENTIAL
- GOOD WINTERHARDINESS
- WIDELY ADAPTABLE

TRIAL DATA

1994-97 Forage Trials British Columbia

*1	b = l = 1	110

<u>Variety</u>	<u>*lbs/ac</u>	<u>Heading</u>		
Niva	12850	May 12		
Warrior	12500	May 9		
Baridana	12700	May 12		
Mobite	12400	May 24		
Pizza	12500	May 12		
Haymate	12400	May 12		
Potomac	11850	May 4		

*3 year average

SEEDING RATE

15-20 lbs/acre

Growth Habit	Estab. Rate Days	N. Required	Anerobic Soil Tol.	pH Range	Min. Rainfall in.	Dry Matter Yield Tons	Re- Growth	Primary Utilization	Veg Reprod Tiller Rates	CP%	NDF	ADF	Endo- phyte
Perennial Bunch	6-10	Med-High 40-80 Ibs/ac	Poor	5.5-7.5	>18	15-20	Good	Hay & Grazing	Medium	18-35	50-58	30-36	No



PO Box 229 - Halsey, OR 97348 tel: 541.369.2251 fax: 541.369.2640 toll free: 800.445.2251 www.dlfis.com info@intlseed.com

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ADAPTATION

QUICK FACTS

GOOD
EXCELLENT
EXCELLENT
GOOD
NOT RECOMMENDED
NOT RECOMMENDED

NIVA provides very high first cut yields and performs well in mixtures with other grasses and legumes, making it a very desirable item for custom blends.

same level as Okay, a well known Canadian variety.

HIGH YIELDS