



Grain/Forage Oats

Monico:

Monico oats are an early to midseason, relatively tall spring oat with excellent yield potential under both irrigated and rainfed conditions. Monico has equal or higher grain yield than presently grown cultivars and is tall enough for marginal rainfed conditions. Height: 36 inches. Protein 13.9%.

Monida:

Developed from the cross of 'Otana'/'Cayuse' cooperatively by the Agricultural Research Service, USDA, Idaho, Oregon, Washington and Montana Agriculture Experiment Station. It was released in 1984. The kernels are creamy-white in color and similar to Otana. It is superior to Cayuse in test weight and less than Otana. Monida is susceptible to crown rust and prevalent races of stem rust. Height: 33 inches. Protein: 13.6%.

Otana:

Developed by Idaho and released by Montana, Otana is a relatively tall, mid-season oat with a plump, short, white kernels, and blue-green foliage. Otana has a good yield, test weight, kernel color and satisfactory resistance to lodging under dryland conditions. Its height may result in lodging when grown under irrigation and high fertilization. Height: 37 inches. Protein: 15.8%.