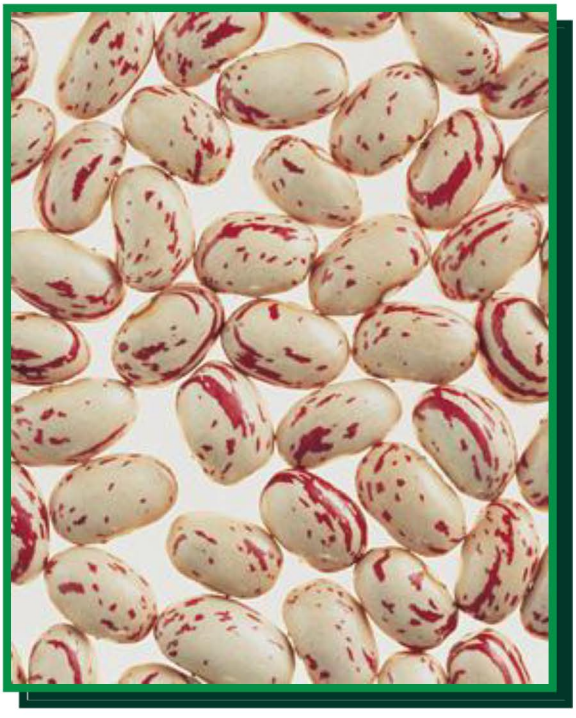
Seminis Vegetable Seeds
PROCESSOR DIVISION
DRY BEAN GENETICS

DRY BEANS FOR PROCESSING

Product Description

MARKET USE:
Cranberry Bean

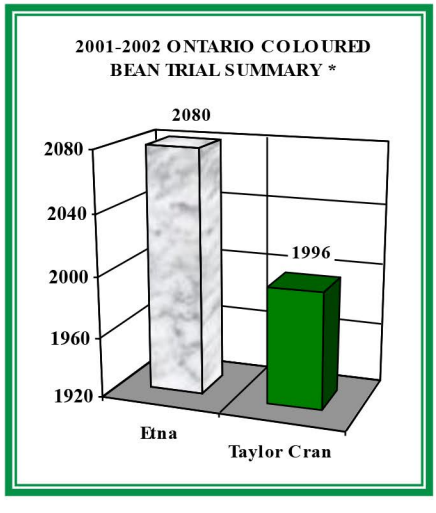
ETNA



Features

- Early-Season Cranberry Bean
- Large Seed
- High Yield Potential
- "I" Gene Resistance to BCMV

ETNA has a proven record for early maturity and the ability to produce consistent yields of large seeded cranberry beans on an upright bush. Good seed color contrast that holds well through weathering is a definite plus, along with "I" gene resistance to BCMV.



MATURITY & SEED-SIZE DATA
2001-2002 Ontario Coloured Bean Trials

	Etna	Taylor Cran
Days to Maturity	83	80
Grams/100 seeds	47.7	46.3

* Graphic yield data expressed in kg/ha
* Two year summary courtesy of Chris Gillard

DISCLAIMER: This variety information sheet is intended to provide the most current observations regarding a new variety. Some of the data presented may not have been analyzed for statistical differences. This information sheet is not intended as a legal description of the variety. Data is still being evaluated that may change the features described in this publication. Any information or data presented here should be confirmed by your own evaluations. 3-03