

T-39 Black Bean

Genetic Information

T-39 was released by the University of California, Davis

T-39 is resistance to Bean Common Mosaic Virus (BMCV) and rust. T-39 is susceptible to common blight and anthracnose.

Agronomic Features

T-39 is of intermediate height and matures in 100 days. Leaf veins are purple, especially on the lower surface. Pods are straw or purple color at harvest. Flowers are purple. The mature seed is shiny black, slightly indented at the hilum and angular at the ends from the close arrangement of seeds in the pod. T-39 seeds average 16 g / 100 seeds (2750 seeds per pound).

Marketing

T-39 is marketed as a public variety.

For more information or a list of producers, please contact your local seed dealer or the MCI office at:

Michigan Crop Improvement Association

P.O. Box 21008

Lansing, MI 48909

Phone # 517/355-7438