## MADERAS LVC

## **SPRING BEAN - LVC**



Maderas had early flowering with a short to medium length of flowering time, medium tall plants with good standing ability, medium to early maturity with good downy mildew resistance \$\$\mathcal{T}\$\$

Edina Kare, NPZ UK Pulse Breeder

SCAN HERE FOR INFO

## **KEY CHARACTERISTICS**

Data Source: PGRO Descriptive List for Spring Beans 2026

- High seed yields on the PGRO DL
- ◆ Low anti nutritional factors for increased feed efficiency
- ♦ LVC benefits with comparable yields to other leading spring bean varieties



| OUTPUT   |               |
|--|---------------|
| Yield as % control   | 98            |
| AGRONOMICS   |               |
| Earliness of maturity  | 6             |
| Straw length (cm)  | 99            |
| Standing ability at harvest                                  | 8             |
| SEED CHARACTERISTICS   |               |
| Thousand seed weight (g) (@15%mc)                            | 553           |
| Protein content  | 27.2          |
| DISEASE  |               |
| Resistance to Rust   | 5             |
| Resistance to Downy mildew                                   | 6             |
| Ratings above are 1-9. A high rating indicates that the vari | ety shows the |

|                            | YIELD PERFORMANCE |    |    |  |
|----------------------------|-------------------|----|----|--|
| 100 -                      |                   |    |    |  |
|                            | 98                |    |    |  |
|                            |                   | 96 |    |  |
| 95 -                       |                   |    |    |  |
| -<br>-<br>-                | LVC               |    | 90 |  |
| 90 -                       |                   |    | 30 |  |
| -<br>-<br>85 -             |                   |    |    |  |
| 00                         |                   |    |    |  |
| Maderas LG Raptor LG Viper |                   |    |    |  |

VIELD DEDECORMANCE

The control for yield is the mean of 4 and 5 year varieties (4.25 t/ha). Yield differences of less than 8.4% are not statistically different. Other DL varieties are shown for comparison only.



character to a high degree.

+44 (0) 1223 236808

info@npz-uk.com







