

Ezmina



Incised RED

A full salad in one plant

The colour of the leaf tip is dark red and the leaf base is sparkling green. Leaf segments can be used in a mix, to give a full salad from one plant. The variety performs very well for mechanical harvest.

Resistance: HR: BI:1-26/Nr:0

Suitable for: Open field

ENZA ZADEN



Growing Locations: ■ Eazyleaf

Harvesting Period

Ezmina	Early spring	Late spring	Early summer	Late summer	Early autumn	Late autumn	Early winter	Late winter
Open field North Europe	■	■	■	■	■	■		
Open field South Europe		■	■	■	■	■	■	■
Open field Italy		■	■	■	■	■	■	
Open field Australia/ NZ		■	■	■	■	■	■	■

Contact Information



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Disclaimer | Resistances

Descriptions, recommendations and illustrations in brochures and leaflets shall correspond as closely as possible to tests and practical experience. This information shall be provided to assist professional growers and users, whereby variable local conditions must be taken into account. Under no circumstances shall Enza Zaden accept liability based on such information for deviating results in the cultivated product. The Purchaser shall itself determine whether the items are suitable for the intended cultivation and whether they can be used under local circumstances. Current information concerning the resistances is available on www.enzazaden.com.

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Your attention is required for:

Resistances in varieties of our crops will be coded (see for explanation our coding list at www.enzazaden.com), unless indicated otherwise. In case a variety is resistant to more than one pathogen, the individual resistance codes will be separated by the symbol "/".

- If in a resistance code of a certain variety reference is made to certain strains for which the resistance is claimed this means that no resistance is claimed to other strains of the same pathogen.

- If in a resistance code no reference is made to strains of the pathogen for which the resistance is claimed this means that resistance is claimed only to certain not further specified strains of the pathogen and herewith disclaiming any guarantee that the variety will not be infected by the said pathogen.

Two levels of resistance are defined:

High resistance (HR) - plant varieties that highly restrict the growth and development of the specified pest or pathogen under normal pest or pathogen pressure when compared to susceptible varieties. These plant varieties may, however, exhibit some symptoms or damage under heavy pest or pathogen pressure.

Intermediate resistance (IR) - plant varieties that restrict the growth and development of the specified pest or pathogen, but may exhibit a greater range of symptoms or damage compared to highly resistant plant varieties. Intermediately resistant plant varieties will still show less severe symptoms or damage than susceptible plant varieties when grown under similar environmental conditions and/or pest or pathogen pressure.

Resistance codes for this brochure:

Fungi: Bl: Bremia Lactucaea
Insects: Nr: Nasonovia ribisnigri, Pb: Pemphigus bursarius
Viruses: LMV: Lettuce Mosaic Virus