HM•CLAUSE
Home *Garden*

HMC 44726 (BUFFALOBLACK) F1**







Cultivating *Collaboration*

HM•CLAUSE

HM HARRIS MORAN SEED COMPANY CLAUSE VEGETABLE SEEDS



PREMIUM

NEW
HMC 44726 (BUFFALOBLACK) F1**

The newest addition to the Buffalo family!

TECHNICAL INFORMATION

- Black Krim tomato.
- A short, vigorous plant suitable for the garden.
- Lush foliage.
- Large, slightly ribbed fruits.
- A lovely brick-red colour when ripe, with a faint green-brown collar.
- Very eye-catching internal colour.
- Juicy flesh that melts in your mouth, with unique aromas.
- Very tasty.
- Resistant to a wide range of diseases, including tomato late blight.

RESISTANCES

- HR: ToMV:0,1,2 / Va:0 / Vd:0 / Pf:A,B,C,D,E
- IR : Pi

GLOSSARY

HR: High resistance.

IR: Intermediate resistance.

+ ToMV:0,1,2: High resistance to *Tomato Mosaic Virus races 0,1* **- Tomato Mosaic Virus**

+ Va:0: High resistance to *Verticillium albo-atrum* **- Verticillium wilt**

+ Vd:0: High resistance to *Verticillium dahlias* **- Verticillium wilt**

+ Pf:A,B,C,D,E: High resistance to *Passalora fulva (races A,B,C,D,E)* **- Tomato Leaf Mold**

+Pi: Intermediate resistance to *Pyrenochaeta lycopersoco* **- Corky Root Rot**

*** Variety currently undergoing registration (APV). Name currently undergoing approval.*

GENERAL INFORMATION: The descriptions, illustrations, photographs, advice, suggestions and vegetation cycles that may be presented herein are aimed at experienced professionals and are derived from observations made in defined conditions on various trials. They are offered in all good faith, for purely informational purposes, and shall not therefore, under any circumstances, be held to be exhaustive, be taken as any form of guarantee of harvest or performance, prejudge specific factors or circumstances (either current or future), and more generally, form any kind of contractual undertaking whatsoever. The user must first and foremost ensure that their exploitation conditions, local geographical conditions, their planned growing period, soil, the means at their disposal (such as technical knowledge and experience and cultural techniques and operations), their resources (such as tests and control methods) and equipment, and more generally their agronomical, climatic, sanitary, environmental and economic context are suitable for the crops, techniques and varieties that are presented herein (see also our Terms and Conditions of Sale where applicable).

The technical data and information on disease resistance provided are averages derived from observations made at various locations under different conditions, as well as from laboratory tests. They shall not be used as a forecast of future performance, but as a summary of past results. Seed performance, yields and crop results will vary depending on geographical areas, environmental conditions and pressures, farming and management practices, and the presence of pests or pathogens. New, unknown or atypical strains of pathogens may mitigate or overcome the resistance provided by the seed.

All the varieties illustrated in this publication were photographed in favourable conditions and no guarantee can be provided that results will be identical under different conditions.

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