

MUNICH MALT

PROXIMITY MALT



TYPICAL ANALYSIS

| | |
|----------------------------|------|
| PLUMP: | 90.0 |
| THRU: | 1.0 |
| COLOR: | 10 |
| MOISTURE: | 3.2 |
| FRIABILITY (MIN.): | 80 |
| EXTRACT FG, DRY BASIS: | 81 |
| EXTRACT FG/CG, DIFFERENCE: | 1.5 |
| PROTEIN: | 11.5 |
| SOLUBLE | 4.9 |
| S/T: | 43 |
| ALPHA AMYLASE: | 35 |
| DIASTATIC POWER (LINTNER): | 50 |
| FAN: | 130 |

BEST SUITED FOR

- Can be used to enhance color of the beer and provide full-bodied malty flavor notes.

FLAVOR PROFILE

- Rich aromatic malt: toasty, nutty, graham cracker sweetness
- Intensity of flavors is related to color intensity

STORAGE / SHELF LIFE

Store in a temperate, low humidity, pest free environment at temperatures of less than 90 °F. Improperly stored malts are prone to loss of freshness and flavor. Whole kernel diastatic and pre-ground malts are best when used within 12 months from date of packaging. Whole kernel roasted malts may begin to result in slight flavor loss after 18 months.

DISCLAIMER

The Typical Analysis contained in this document are typical average values only, and are not warranted to be guaranteed values. Proximity Malt disclaims all implied warranties of merchantability, suitability for a particular purpose and non-infringement. Customers and users of the product described in this document are solely responsible for compliance with all laws, regulations and intellectual property rights which may apply to the uses of the product.

LOCATIONS

proximitymalt.com

Milwaukee, WI



Monte Vista, CO



Laurel, DE

