

CODE	PRODUCT	DESCRIPTION
BBMA003Z	POWER RANGE ALL-PURPOSE 6 MINERAL	Design to be the “price fighter” and compares similarly to farm store type of minerals that we often compete against. Can also be used as a mixing mineral in rations when added, where nutrition may be needed, or as an early season mineral when grass is lush and green.
BBMA004Z	POWER RANGE 8 MINERAL	This product is fortified as a complete mineral to meet all nutritional needs of the animal and can be fed year around. Typical intake is 3–4 oz per day. Designed to be the “go-to” product when customers are looking for a quality mineral and don’t want to change for seasons.
BBMA146Z	POWER RANGE 8 LS MINERAL	Designed to be the 2 oz mineral. This is lower in salt by 6%. Could be used year around if producers want a lower salt option and want to mix salt along with the mineral.
BBMA107Z	POWER RANGE MAG MINERAL	Designed for the early green grass or rye, grazing mineral when tetany is a concern or problem. 4 oz mineral.
BBMA001Z	POWER RANGE CHELATED BREEDER	Very similar to the Power Range 8 Mineral, but with the full 7 grams in 4 oz mineral Zinpro Availa 4 trace minerals, and then added vitamins. Great for those special need times, or a breeding/calving mineral.
BBMA105Z	POWER RANGE 8 MOS MINERAL	Our All-Season 8 Mineral with Alltech Bio-Mos® technology supports overall animal performance and reinforces the function of the digestive system.
BBMA002Z	POWER RANGE 8 AV ZN HOOF GUARD	Our All-Season 8 Mineral with Zinpro Availa 4 and Availa Zinc to strengthen the hoof wall and protect against cracks.

CONTACT YOUR LOCAL CVA FEED SALES SPECIALIST TO BOOK YOUR ORDER OR EMAIL FEED.ORDERS@CVACOOOP.COM



Add Amaferm® to any product above to increase the health of your herd. Amaferm® is a precision-based prebiotic designed to enhance digestibility by amplifying the nutrient supply within for maximum performance. Amaferm is produced from a select strain of *Aspergillus oryzae*, through a proprietary multi-step process. Amaferm® is a registered trademark of BioZyme.