

REDMOND SELENIUM 30 BLOCK

PRODUCT BRIEF

Redmond Selenium 30 is a premium ancient mineral salt block with over 60 naturally occurring essential trace minerals, and fortified with added selenium (30ppm), copper, manganese, cobalt, iodine and zinc.

- PREVENT & CORRECT DEFICIENCIES
 Much of North American soil is low in selenium. That
 means grazing herds are not getting enough of this
 essential mineral from their normal diet. Available in
 block or loose minerals, Selenium 30 is fortified to
 help animals that live in deficient areas.
- BOOST IMMUNITY

Antioxidants, like selenium, keep excess free radicals in check and protect cells from oxidative stress. They accomplish this by neutralizing free radicals with the electron they need. Once ingested, dietary selenium also becomes incorporated into at least 25 different proteins. These selenoproteins regulate the immune system and prevent it from harmfully over-reacting.

- NO FILLERS OR CHEMICAL PROCESSING We don't add fillers, chemically refine, bleach, heat treat, or evaporate our products.
- IMPROVE REPRODUCTIVE HEALTH
 Supplementing trace minerals during the last trimester is extremely beneficial for mother and calf, even if they do not test as mineral deficient.

QUESTIONS?

KENDRA REEVE



Text: (435) 246-5881



kendrar@redmondminerals.com



WHY DOESN'T REDMOND DYE OUR BLOCKS?

To put it quite simply, they don't need it. Here at Redmond Minerals, we believe nature has it rightTM and are committed to sharing the benefits of our volcanic and mineral deposit as naturally as possible. We take our stewardship of the land seriously; and since our products go from our land to yours, we only share the best nature has to offer.

WHEN SHOULD I USE BLOCKS VS. LOOSE?

- Provide tasty enrichment to help reduce destructive or harmful boredom behaviors
- To quickly boost your number of mineral stations for large lots or pastures
- Click here for more tips on blocks vs. loose

AGLINE

PRODUCT FAQ'S

- Nature has it right
- Crafted by farmers

LINKS

• Mineral Analysis

TAGS

#redmondhomesteader #redmondagriculture

