




SEED TREATMENTS

Fungicide/Insecticide				
Phytophthora	✓	✓	✓	✓
Fusarium	✓	✓	✓	✓
Rhizoctonia	✓	✓	✓	✓
Pythium	✓	✓	✓	✓
White Mold (sclerotinia)	✓	✓	✓	✓✓
Brown Spot (septoria)	✓	✓	✓	✓
Stem Rot	✓	✓	✓	✓
Stem Blight	✓	✓	✓	✓
Damping Off	✓	✓	✓	✓
Seed Decay	✓	✓	✓	✓
Bean Leaf Beetle	✓	✓	✓	✓
Wireworm	✓	✓	✓	✓
Seed Corn Maggot	✓	✓	✓	✓
Thrips	✓	✓	✓	✓
Aphids	✓	✓	✓	✓
Increased Root		✓	✓	
Nematodes				✓✓
Sudden Death Syndrome			✓	✓✓
Red Colorant	✓	✓	✓	✓
Polymer	✓	✓	✓	✓

Fungicide			
Phytophthora	✓	✓	✓
Fusarium	✓	✓	✓
Rhizoctonia	✓	✓	✓
Pythium	✓	✓	✓
White Mold (sclerotinia)	✓	✓	✓✓
Brown Spot (septoria)	✓	✓	✓
Stem Rot	✓	✓	✓
Stem Blight	✓	✓	✓
Damping Off	✓	✓	✓
Seed Decay	✓	✓	✓
Bean Leaf Beetle			
Wireworm			
Seed Corn Maggot			
Thrips			
Aphids			
Increased Root		✓	✓
Nematodes			
Sudden Death Syndrome			✓
Red Colorant	✓	✓	✓
Polymer	✓	✓	✓

Saltro®

With more power than older technology, Saltro® fungicide seed treatment provides consistently superior Sudden Death Syndrome (SDS) protection without the plant stress. Delivering upgraded SDS protection, robust nematode activity and less early-season stress, Saltro helps soybeans reach their full genetic yield potential.

Important: Always read and follow label instructions. Some products may not be registered for sale or use in all states or counties. Please check with your local extension service to ensure registration status.

Saltro® is a registered trademark of a Syngenta Group Company.

 DISEASES

 INSECTS

✓✓ DOUBLE STACK

 = Mustang Shield + Inoculant

 = Mustang Shield + Inoculant + 



YOUR FIRST LINE OF DEFENSE AGAINST DISEASE



WHITE MOLD
 Sclerotia germinate in cool, wet, conditions, producing spores. Typically occurs R1-R3. Spores colonize dead plant tissue (i.e. senescing soybean flowers) before infecting rest of plant. **Can severely impact yield.**

SDS
 Infection to root system occurs early in growing season, during wet conditions. Causes early senescence and can be devastating as it shows up sporadically mid-summer in many visually appealing crops. **Potential for high yield loss.**



SEED TREATMENTS

KEY BENEFITS OF HEADS UP®

- ✓ Broad spectrum fungal and bacterial disease control
- ✓ Compatible with other fungicides/insecticides
- ✓ Safe to the user and environmentally friendly
- ✓ No restriction between treatment and use
- ✓ Systemic, full-season protection
- ✓ EPA registered (Reg #81853-1)
- ✓ Competitively priced
- ✓ Long shelf life

THE ONLY SEED TREATMENT FOR BOTH WHITE MOLD AND SUDDEN DEATH SYNDROME IN SOYBEANS

AVAILABLE STAND-ALONE OR IN



HeadsUpST.com

Mustang Seeds Seed Guide 2023

EXCLUSIVE OFFER

Upgrade to



for a chance to win an all-expense paid fishing trip to Northern Saskatchewan!



Twin Falls Lodge is an all-inclusive fly in fishing destination located on the Churchill River in beautiful Northern Saskatchewan.

Get the benefits of a complete protection system on your soybeans with Heads Up and Mustang Shield MAX.

Please contact your DSM or Dealer to learn more.

Trip is for one winner plus guest, who will be traveling with members of the Heads Up & Mustang Seeds teams.

Estimated trip date - late June 2023



ADVENTURE
DESTINATIONS

