

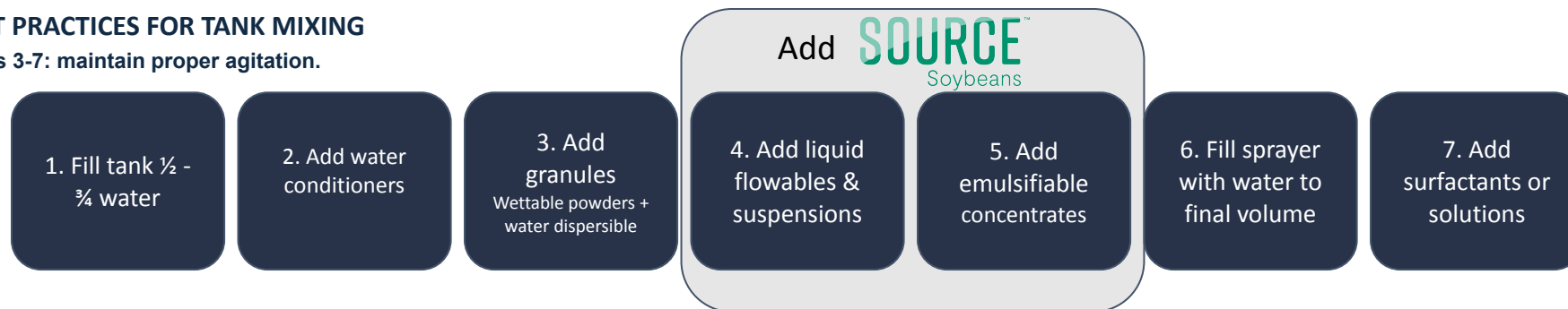
SOURCE™ Soybeans



SOURCE™ Soybeans soil enhancer improves the soil environment to support plant growth by stimulating the native microbiome. Read and follow all label directions before using this product. SOURCE Soybeans can be applied as a foliar spray and is compatible with a wide range of herbicides and fungicides. SOURCE Soybeans has not been approved for use with products containing Dicamba or 2-4D. Do not mix SOURCE Soybeans with UAN.

BEST PRACTICES FOR TANK MIXING

Steps 3-7: maintain proper agitation.



MIXING AND USE CONSIDERATIONS: For Use on Soybeans

Timing: Apply as a foliar spray to crop from the R1 reproductive (flower initiation) stages.

Use rates:

- For a **ground rig**, apply 2.5 fl oz per acre in a minimum 10 gallons of water.
- For **aerial application**, apply 2.5 fl oz per acre in 2 to 5 gallons of water.

Coverage: Use application parameters (nozzles, swath width, pressure, boom height, speed, etc.) to ensure thorough coverage of the target area.

Mixing: Partially fill application tank with water or tank mix product. Vigorously shake SOURCE Soybeans container and add to tank with constant mixing.

Mixtures: SOURCE Soybeans may be applied with other foliar applied products. If unsure of mixing, conduct jar test before mixing to determine compatibility.

Weather precautions: Avoid applying SOURCE Soybeans in extreme weather conditions, such as drought, high humidity, high or low temperature, or rain.

Crop safe: Confirmed by multiple seasons of field trials.

Rain fast: Rain within two hours of application might reduce performance.

Adjuvant use: Use of a nonionic surfactant is recommended at 0.25% V/V.

Storage and disposal: Store in a cool, dry area out of reach of children and animals. Keep out of direct sunlight when storing for extended amounts of time. Store in original container. Keep container tightly sealed when not in use. Store at temperatures above 40°F. Do not reuse empty container. Dispose according to state and federal guidelines.

Caution: Avoid mixing SOURCE Soybeans in alkaline aqueous solutions (> pH 7.0) as this impacts chemical stability of the active ingredient in SOURCE Soybeans.

Questions? source@sound.ag