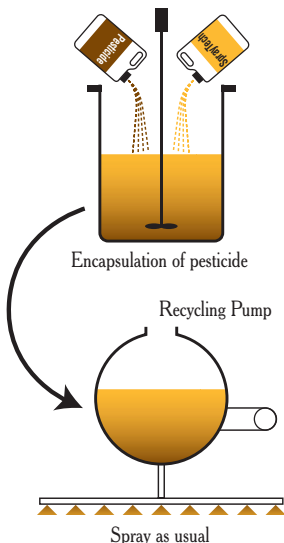


MIXING DIRECTIONS

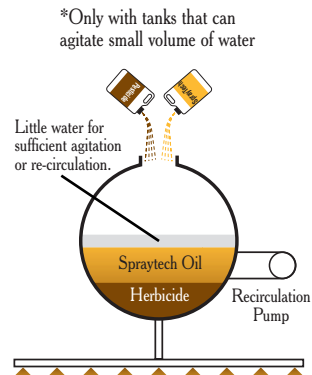
For water based liquid pesticides

1. Pour the correct amount of pesticide per acre into mixing container.
2. Pour 1 pint of SPRAYTECH OIL per acre into mixing container.
3. If using glyphosate, add 1 quart of water to container.
4. Stir vigorously until mixture looks like heavy cream. If mixture does not appear milky in color, add 1 quart of water and stir.
5. Fill spray tank half full; start agitation or recycling.
6. Add encapsulated mixture into spray tank while agitation or recycling is maintained.



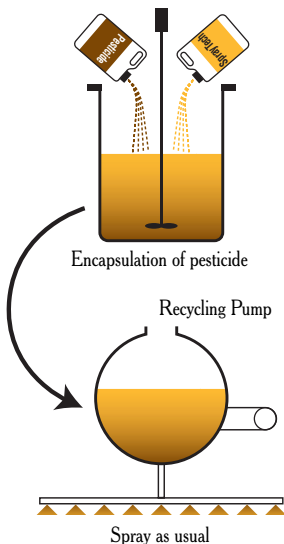
For tank mixing pesticides

1. Put correct amount of Herbicide, Insecticide or Fungicide for a full tank load.
2. Put correct amount of SPRAYTECH OIL for a tank load.
3. If volume of liquid is not adequate for recirculating pump or agitator to mix the combination 1 and 2. Add little water of up to 5 gallons.
4. Start agitation or recirculation for a several minutes.
5. If encapsulation is completed, there will be a creamy mixture in tank bottom.
6. Fill with water to spray level while continuing agitation.
7. Continue agitation and start spraying.



For dry powders or dry flowables

1. Mix correct amount of powder per acre into a small amount of water (from 1/2 gallon to 1 gallon).
2. Stir to get a good dispersal.
3. Add 1 pint of SPRAYTECH OIL.
4. Stir vigorously until mixture looks like heavy cream.
5. Fill spray tank half full; start agitation or recycling.
6. Add encapsulated mixture into spray tank while agitation or recycling is maintained.



For multi-pesticide use

1. Pour the correct amount of pesticide #1 per acre.
2. Pour 1 pint of SPRAYTECH OIL per acre into mixing container.
3. Stir vigorously until mixture looks like heavy cream.
4. Pour the correct amount of pesticide #2 per acre into the same per-mix tank where pesticide #1 has been encapsulated.
5. Stir vigorously until mixture looks like heavy cream.
6. Fill spray tank half full; start agitation or recycling.
7. Add encapsulated mixture into spray tank while agitation or recycling is maintained.

