

The following is a proposed list of exposure scenarios which will be researched by the AHETF:

<b>AHETF Exposure Scenario No.</b>	<b>AHETF Exposure Scenario</b>
Scenario 6a.	Closed System Loading of Granules
Scenario 34a.	Backpack Mix/Load/App Open Pour of Granules, Soil Applied
Scenario 41.	On-Farm Seed Treatment with Solids, incl Planting Treated Seed
Scenario 3.	Open Pour Mixing/Loading of Liquids
Scenario 13.	Open Cab Groundboom Application of Liquids
Scenario 1.	Open Pour Mixing/Loading of Dry Flowables
Scenario 11.	Open Cab Airblast Application of Liquids
Scenario 7.	Enclosed Cockpit Fixed-Wing Aerial Application of Liquids
Scenario 12.	Enclosed Cab Airblast Application of Liquids
Scenario 6.	Closed System Mixing/Loading (or Loading only) of Liquids
Scenario 18.	Low Pressure Handwand Application of Liquids
Scenario 14.	Enclosed Cab Grdboom App of Liquids (with/without soil incorp)
Scenario 4.	Open Pour Mixing/Loading of Wettable Powders
Scenario 19.	High Pressure Handwand Application of Liquids
Scenario 34.	Backpack Mixer/Loader/Applicator Open Pour of Liquids
Scenario 44.	Chemigation Mixing/Loading and/or Application
Scenario 5.	Open Pour Mixing/Loading of Water Soluble Packets
Scenario 24.	Rights-of-Way Application of Liquids
Scenario 2.	Open Pour Mixing/Loading of Granules (i.e., not into water)
Scenario 9.	Enclosed Cockpit Rotary-Wing Aerial Application of Liquids
Scenario 9b.	Open Cockpit Rotary-Wing Aerial Application of Liquids
Scenario 13c.	Open Cab Groundboom App of Liquids with Soil Incorporation
Scenario 15.	Open Cab Ground Application of Granules
Scenario 8.	Enclosed Cockpit Fixed-Wing Aerial Application of Granules
Scenario 40.	Commercial Seed Treatment
Scenario 42.	On-Farm Seed Trtmt with Liquids, incl. Planting Treated Seed
Scenario 9a.	Enclosed Cockpit Rotary-Wing Aerial Application of Granules
Scenario 43.	Planting Treated Seed
Scenario 9c.	Open Cockpit Rotary-Wing Aerial Application of Granules
Scenario 30.	Belly Grinder Mixer/Loader/Applicator (Granules)
Scenario 15b.	Open Cab Ground App of Granules with Soil Incorporation
Scenario 45.	Mist Blower Application of Liquids (Handheld or Backpack)
Scenario 16.	Enclosed Cab Ground App of Granules (with/without soil incorp)