

Procedure for Neutralizing Dip Strip

1. Follow the maintenance section of the DSP operating manual for the removal of the used Dip Strip.
2. Take a 2 gallon plastic pail and fill it with one gallon of cold water.
3. After the solid cube of Dip Strip has cooled to room temperature, immerse it into the pail filled with water. **(DO NOT POUR MOLTEN DIP STRIP INTO WATER AS THIS WILL RESULT IN A VIOLENT REACTION.)**
4. Empty the lavender colored neutralizer into the pail slowly while gently stirring. (The initial color of the solution will be blue)
5. The contents of the pail will begin to bubble as the spent Dip Strip begins to breakdown. Gently stir the neutralizer occasionally. There are no toxic fumes generated during this process, but the outer shell of the pail will mildly increase in temperature as the breakdown occurs.
6. To fully dissolve one cube of Dip Strip will take anywhere from 45 minutes to 1-1/4 hours depending on the size of the cube. Remove the Dip Strip removal tool with tongs or pliers, clean with hot running water and dry. Ensure the remaining solution has turned Yellow before pouring down the drain to sewage.

Procedure for Neutralizing Ultrafine Stripper

1. Follow the maintenance section of the USP operating manual for the removal of the used Ultrafine Stripper.
2. Take a 2 gallon plastic pail and fill it with one gallon of cold water.
3. After the chemical has cooled to room temperature, carefully pour it into the pail filled with water.
4. Empty the lavender colored neutralizer into the pail slowly while gently stirring. (The initial color of the solution will be Purple)
5. The contents of the pail may begin to bubble. Stir the neutralizer occasionally. There are no toxic fumes generated during this process, but the outer shell of the pail may mildly increase in temperature as the breakdown occurs.
6. To fully neutralize the Ultrafine Stripper will take approximately 5 to 10 minutes. Ensure the remaining solution has turned Orange before pouring down the drain to sewage.

Health Hazard Data

