



# Cimi-Shield Mixing Instructions

## Recommended Equipment:

- 6 oz. Cimi-Shield concentrate
- Clear plastic 2.5 gallon jug with 4 in. top and spigot
- Measuring cup
- New sprayer without filter
- 1 gallon of **distilled water**
- (2.5 gallon jugs available at The Container Store)

Mix 6 oz. of Cimi-Shield (the full bottle) with 122 oz. of water to make a full finished gallon (128 oz.)



**1** Pour six ounces of **distilled water** into measuring cup and discard. Wear appropriate gloves throughout the process.



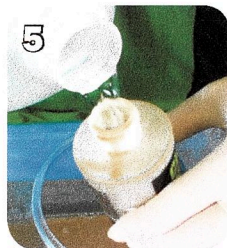
**2** Pour about one inch of **distilled water** into the plastic jug.



**3** Shake Cimi-Shield vigorously until it is completely liquefied.



**4** Pour contents of Cimi-Shield into the plastic jug.



**5** Pour some **distilled water** into the empty Cimi-Shield bottle to get all the material out. Pour into the plastic jug.



**6** Pour the remains of the gallon of **distilled water** into the jug.



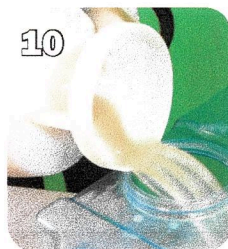
**7** Agitate contents of the plastic jug.



**8** Decant some or all of the Cimi-Shield finished product into the sprayer.



**9** Agitate the sprayer regularly while spraying.



**10** At the end of the day, decant the Cimi-Shield back into the plastic jug. Triple rinse the sprayer, wand and tip,



**11** Store the Cimi-Shield mixture in an office. Do not allow to freeze or exceed 140 °F.

Be sure all material is off the bottom by agitating before pouring back into the sprayer.

