

Worksheet #3: Water Quality Ranking
(Consult your Product Profile Worksheets.)

Write in brand name of each product being considered..... _____

1. Product's characteristics for ground water contamination _____

2. Product's characteristics for surface water contamination _____

3. Application site characteristics for ground water contamination _____

4. Application site characteristics for surface water contamination _____

5. Your ability to meet ground water advisories on labels _____

6. Your ability to meet surface water advisories on labels _____

Add the columns for each brand and place the sum in the *Total* space.

Total (Add lines 1-6): _____

If the *Total* is 6-9, the suggested *Overall Ranking* is 1.

If the *Total* is 10-14, the suggested *Overall Ranking* is 2.

If the *Total* is 15-18, the suggested *Overall Ranking* is 3.

Overall Ranking: _____

1 = highly acceptable; 2 = acceptable; 3 = unacceptable

Transfer the Overall Ranking to the *PESTICIDE EVALUATION CRITERIA CHART* (pg.).