

## EPA Chemical Resistance Category Selection Chart

For use when PPE section on pesticide label lists a chemical resistance category

Selection Category Listed on Pesticide Label	Type of Personal Protective Material							
	Barrier Laminate	Butyl Rubber > or = 14 mils	Nitrile Rubber > or = 14 mils	Neoprene Rubber > or = 14 mils	Natural Rubber* > or = 14 mils	Polyethylene	Polyvinyl chloride (PVC) > or = 14 mils	Viton > or = 14 mils
<b>A</b> (dry and water-based formulations)	high	high	high	high	high	high	high	high
<b>B</b>	high	high	slight	slight	none	slight	slight	slight
<b>C</b>	high	high	high	high	moderate	moderate	high	high
<b>D</b>	high	high	moderate	moderate	none	none	none	slight
<b>E</b>	high	slight	high	high	slight	none	moderate	high
<b>F</b>	high	high	high	moderate	slight	none	slight	high
<b>G</b>	high	slight	slight	slight	none	none	none	high
<b>H</b>	high	slight	slight	slight	none	none	none	high

\* includes natural rubber blends and laminates

**HIGH:** Highly chemical-resistant. Clean or replace PPE at end of each day's work period. Rinse off pesticides at rest breaks.

**MODERATE:** Moderately chemical-resistant. Clean or replace PPE within an hour or two of contact.

**SLIGHT:** Slightly chemical-resistant. Clean or replace PPE within 10 minutes of contact.

**NONE:** No chemical-resistance. Do not wear this type of material as PPE when contact is possible.