












HS701 Personal Protective Equipment Signs

 <p>Safety Goggles</p>	<p>Protective Eyewear - Goggles - must be worn. This is the most effective protective eyewear for all work with chemicals. Check the supplier for approved chemical-resistant, splash-proof goggles.</p> <p>See AS/NZS 1336 Recommended practices for occupation eye protection.</p>
 <p>Face Shield</p>	<p>Face Shield - must be worn. This would normally be used for decanting tasks including decanting of liquid Nitrogen. To protect the eyes, approved safety glasses or goggles must also be worn with this device.</p> <p>See AS/NZS 1336 Recommended practices for occupation eye protection.</p>
 <p>Safety Glasses</p>	<p>Safety Glasses must be worn. This is a minimal standard of eye protection and does not protect against all eye hazards. There may be insufficient top and side protection to fully protect the eyes in which case goggles must be worn.</p> <p>See AS/NZS 1336 Recommended practices for occupation eye protection.</p>
 <p>Closed in footwear</p>	<p>Foot Protection – fully enclosed footwear must be worn. No open toed or heeled footwear. Absolutely no thongs or sandals.</p> <p>See AS/NZS 2210 Occupation protective footwear</p>
 <p>Gloves</p>	<p>Hand Protection - Gloves offering appropriate protection to the hazard must be worn. Cloves may be disposable (e.g. Nitrile) or re-useable e.g. fully PVA, PVC or Nitrile. Consult the SDS for further information.</p> <p>See AS/NZS 2161 Occupational protective gloves</p>
 <p>Apron</p>	<p>An Apron made of material resistant to the hazardous material must be worn. Consult the SDS for information on the type of protective clothing required.</p>

 <p data-bbox="172 331 432 389">Lab. Coat</p>	<p data-bbox="469 143 1484 210">Lab Coats must be worn in this area. This would be typical PPE to be worn in any laboratory where chemicals are being used.</p>
 <p data-bbox="161 600 427 658">Lab Gown</p>	<p data-bbox="469 412 1484 512">Lab Gowns must be worn in this area. This would be typical PPE to be worn in any biological containment laboratory where microorganisms and/or cells & tissues are being used, grown, dissected.</p> <p data-bbox="469 546 1484 580">Gowns with cuffs must be worn when working in a biological safety cabinet.</p>
 <p data-bbox="172 920 432 978">Overalls</p>	<p data-bbox="469 710 1484 777">Overalls/coveralls must be worn in this area. This would be typical PPE to be worn in workshops, maintenance areas, animal facilities.</p>
 <p data-bbox="172 1240 432 1299">Mask</p>	<p data-bbox="469 1008 1484 1075">A Dust mask is required because there is a risk of inhaling vapours, dusts or mists. These masks are disposable.</p> <p data-bbox="469 1108 1484 1176">See AS/NZS 1715 Selection, use and maintenance of respiratory protective devices.</p>
 <p data-bbox="172 1554 432 1612">Respirator</p>	<p data-bbox="469 1344 1484 1467">An Air Purifying Respirator is required. These respirators require chemical cartridges to be attached. Cartridges need to be replaced regularly depending on usage. Check the SDS for the chemicals to select the most appropriate cartridge.</p> <p data-bbox="469 1500 1484 1568">See AS/NZS 1715 Selection, use and maintenance of respiratory protective devices.</p>

Please refer to UNSW HS659 **Personal Protective Equipment Guideline**.