

STATEBOURNE SAFETY PACKS. cryogenics PACK I. BASIC SAFETY EQUIPMENT





- HIDE GLOVES Better grip on cold valves.
- WARNING SIGNS For inside and outside laboratory
- CRYO-APRON protects body against spills.
- FACE MASK protects eyes against LN2 splashes

When ordering request PACK I.

It is advisable to wear cryogenic gloves, face mask and apron when dispensing liquid nitrogen. If there are a lot of vessels to fill it may well be advisable to also include an Oxygen alarm. as well.



SAFETY PACKS. PACK 2. MEDIUM SAFETY EQUIPMENT

For larger Cryostors and sample handling.





- HIDE GLOVES For handling cold hoses and valves.
- WARNING SIGNS
 For inside and outside laboratory
- CRYO-APRON protects body against spills.
- FACE MASK
 protects eyes against LN2 splashes
- PERSONAL 02 ALARM User protection.
- CRYOGLOVES
 For sample extraction...

When ordering request PACK 2.

It is advisable to wear cryogenic gloves, face mask and apron when dispensing liquid nitrogen. If there are a lot of vessels to fill it may well be advisable to also include an Oxygen alarm. as well.



SAFETY PACKS. PACK 3. PREMIUM SAFETY EQUIPMENT

For cryogenic storage rooms..





- WALL MOUNTED 02 ALARM WARNING SIGNS With %02 display and beacon/sounder.
- FACE MASK protects eyes against LN2 splashes
- PERSONAL O2 ALARM User protection.

When ordering request PACK 3.

- For inside and outside laboratory
- CRYO-APRON protects body against spills.
- CRYOGLOVES For sample extraction..
- HIDE GLOVES For handling cold hoses and valves.

It is advisable to wear cryogenic gloves, face mask and apron when dispensing liquid nitrogen. If there are a lot of vessels to fill it may well be advisable to also include an Oxygen alarm as well.