



# CELL CLEANING CONTAINER AND PROCEDURE

- \* Take a 2L plastic cool drink bottle and cut off the top with a sharp knife, taking extreme care
- \* So as not to injure yourself, above the lable (point B)
- \* Place container on sand in a well ventelated area away from plants as there will be spillage
- \* Pour pool acid (hydrochloric) to point a (30mm from bottom) now add tap water to point B
- \* This is now a 1 part acid to 10 parts water solution
- \* (100ml acid to 1L tap water)
- \* Switch pump off and chlorinator to off position
- \* Remove cell from cell housing and place into solution until cell is clean
- \* Cleaning process should take approximately 60 seconds if done on a weekly basis
- \* Solution can be used again just top up with tap water
- \* It is advisable to store the solution in a marked plastic container with a sealed lid
- \* In a safe child proof place



Always treat all chemicals as dangerous