

Why glass is used in laboratories wares?

- Glass has high chemical resistance against many substances
- dimensional stability, even at high temperatures
- glass is easy to clean and transparent
- All the above

Types of glass preferred to be used in laboratory wares

- Soda-lime glass
- Borosilicate glass
- Flint glass
- All the above

Which of the following glass contains
20% of lead oxide?

- Soda-lime glass
- Borosilicate glass
- Flint glass
- All the above

Which class of glassware is most accurate?

- Class A
- Class B
- Both class A and B
- Neither A nor B

Which is the first step in glassware cleaning?

1. Initial Glass Cleaning
2. Mild Cleaning Methods
3. Using Organic Solvents
4. Aggressive Cleaning Methods

Aqua regia contains

- nitric acid and HCl
- sulfuric acid
- sulfuric acid, water and hydrogen peroxide
- pyrosulfuric acid

lab glassware can be dried using

- hot air oven
- Incubator
- Water bath
- centrifuge

Grease can be removed with

- Boiling in sodium carbonate solution
- Boiling in sulphuric acid solution
- Boiling in deionized water
- Heating to red hot

A detailed record kept by a company/institution to track movements of stock is called

- A stock ledger
- Import ledger
- Export ledger
- Balance sheet

The stock book assumes special significance to

- identify the chemicals/equipments/materials
- Arrange proper storage
- Have accuracy in accounting
- All of these