

## Primperan amp.

### Storage conditions:

- Store intact vials & premixed bags at 20°- 25°c.
- Protect from light.
- Do not use discolored solutions.

### Stability after preparation:

Stable for 24 hr at normal light & 48 hr if protected from light.



## Maxipime vial

### Storage conditions:

- Store intact vials at 20°- 25°C.
- Protect vials from light.

### Stability after preparation:

Stable for 24 hr at room temperature & 7 days if refrigerated.



*Drug & Poison Information Center*

*Faculty of Pharmacy*

*Tanta University*

**Stability and storage  
conditions for common  
injections**





## Tienam vial

### Storage conditions:

Store intact vials at temperature  $<25^{\circ}\text{C}$ .

### Stability after preparation:

Stable for 4 hr at room temperature & 24 hr if refrigerated at  $5^{\circ}\text{C}$ .

## Heparin vial.

### Storage conditions:

- Store at controlled room temperature.
- Protect from freezing & temperatures exceeding  $40^{\circ}\text{C}$ .

### Stability after preparation:

Stable for 4 hr at controlled room temperature & 24 hr if refrigerated.



## Gentamycin amp.

### Storage conditions:

- Store intact vials & premixed bags at  $20^{\circ}-25^{\circ}\text{C}$ .
- Protect from freezing.

### Stability after preparation:

Prepared infusions may be stored at  $2^{\circ}-8^{\circ}\text{C}$  & infused at room temperature within 24 hr.

