



New Zealand standardised formulation batch sheet

Amlodipine suspension

| | | | | | | | |
|--|--------------|--------------------|-------------------|----------------------|---------------|-----------|---------|
| Concentration | 1mg/ml | Storage | Refrigerate 2-8°C | | | | |
| Expiry date | 30 days | Batch number | | | | | |
| Ora-Blend SF [®] or Ora-Sweet SF [®] (sugar free) can be substituted? | No | Manufacturing date | | | | | |
| Patient name/NHI: | | | | | | | |
| Ingredients required and formula: | | | | | | | |
| Ingredient | Supplier | Batch # | Expiry Date | Quantity | Quantity Used | Dispensed | Checked |
| Amlodipine 5mg tablets (besylate) | | | | 12 tablets | | | |
| Ora-Blend [®] | Paddock Labs | | | to 60ml | | | |
| OR | | | | | | | |
| Ora-Plus [®] | Paddock Labs | | | 30ml | | | |
| Ora-Sweet [®] | Paddock Labs | | | 30ml | | | |
| Water | | | | 3 to 4 ml | | | |
| Batch Size = 60ml No of Batches to be prepared: Extended Batch calculation done by: Extended calculations checked by (Pharmacist): | | | | Final volume to 60ml | _____ml | | |
| Instructions to compound suspension: | | | | | | | |
| <ol style="list-style-type: none"> 1. AREA CLEARED FOR PROCESSING BY : 2. If Ora-Blend unavailable: Pre-mix the Ora-Plus and Ora-Sweet, to form the diluent. 3. Crush tablets in mortar. Add 3 - 4 ml of water to disintegrate tablets and form a smooth paste. 4. Gradually add diluent (Ora-Blend[®] or prepared diluent) and transfer to final measuring flask, rinsing mortar well. Mix well. 5. Make up to final volume and mix well. 6. Transfer finished product to pre-rinsed amber plastic medicine bottle and use KlikLok closure if available. 7. Label appropriately. Additional labels: Shake the bottle. Store in fridge. | | | | | | | |
| Final yield | _____ml | | | | | | |
| Final check and product release | Signature: | | | Date: | | | |
| References: J American Pharm. Assoc. 1999; 39: 375-377 (Besylate) Paddock Laboratories, Secundum Artem. Volume 14, No 1. ADHB Hospital Pharmacy Department 2010. New Zealand ECP Working Group, 2010. | | | | | | | |
| Last updated: December 2010 | | | | | | | |