COMPOUND EVALUATION FORM			
Compound Name: Carbidopa-Levodopa	Container-closure system	Container-closure system(s): Plastic Amber Bottle	
Strength: 1.25-5 mg/mL	Preservatives: Ora-Blen	Preservatives: Ora-Blend	
Dosage Form: Oral Suspension	Beyond Use Date (comp	Beyond Use Date (compound type): 42 days	
Product Description: Opaque Suspension	Storage: Refrigerate (Pre	Storage: Refrigerate (Preferred) or Room Temperature	
Auxiliary Labels: Shake Well; Refrigerate			
Quality control procedures (ex: pH test, etc.): n/a			
Ingredients: Carbidopa-Levodopa 25-100 mg Tablets Ora-Blend (1:1 Ora-Plus/Ora-Sweet) Comments: Refrigeration preferred due to room temperature suspensions turning darker yellow color			
Instructions for preparation:	Calculations:		
 Crush tablets in a mortar and triturate to a fine powder. Wet powder with a minimal amount of vehicle and levigate to form a viscous, but smooth and uniform paste. Continue adding vehicle, geometrically, mixing well after each addition. Transfer to a graduate. Rinse mortar with vehicle, adding rinse to graduate, until almost final volume. QS to final volume with vehicle. Stir well. 			
Equipment/ Supplies:			
X Mortar and Pestle X Graduated cylinder(s) ☐ Weigh paper X Sti X Sti X Ar	rring rod patula mber (plastic /glass) bottle yringe	☐ Ointment slab ☐ Balance ☐ Ointment jar ☐ Funnel	
References:			
 Nahata MC, Morosco R, Leguire LE. Development of Two Stable Oral Suspension of Levodopa-Carbidopa for Children with Amblyopia. J Pediatr Ophthalmol Strabismus. 2000; (37): 333-337. 			

Revised: A Swick 05/2020



Nationwide Children's Hospital Disclaimer:

The information provided on this site is for educational and informational purposes and may not be relied upon to direct or provide care to a patient. This material is not intended as a substitute for consulting health care professionals. The health care professionals remain solely responsible to provide and direct patient care. The information contained on this site may not be up to date due to more recent medical developments. The preparation, dispensing, and administration of pharmaceuticals is and remains the responsibility of licensed medical professional or pharmacist. Nationwide Children's Hospital assumes no liability for any injury and/or damage to persons from use of any information contained on this site.

