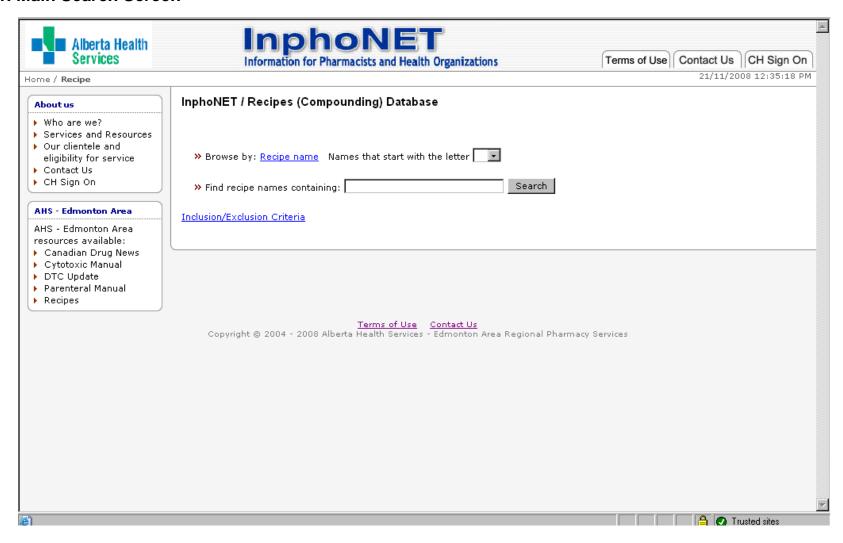
InphoNET / Recipe (Compounding) Database

Sample Views

Note: Screen shots in this document were accurate when this document was created. The InphoNET website is constantly evolving and the appearance of its web pages may change slightly due to formatting adjustments. The basic concepts noted in this document will still be in effect.

1. Main Search Screen



2. Sample Recipe Worksheet



Recipe - Compounding Worksheet

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These recipes are intended for use by the pharmacy manufacturing departments only.

Enalapril Oral Suspension 1 mg/mL

Lot No	Expiry(mm/yyyy)	Ingredients					Master Formula				
		enalapril m	aleate	20 mg	TAB		5		tab		
		Ora-Plus® / Or	a-Sweet®	1:1	SYRUP	qs to	10	00	mL		
	·				Recipe	Total Quantity:	10	00	mL		
		Fin	nal Quantity Desired: mL	Calculate Res	et Print Close						
Directions:	2. Mix Ora-Phus® and Ora-Sw 3. Gradually levigate powder wi 4. Pour into a graduated cylinde 5. Rinse mortar and qs to final v	1. In a mortar, crush tablets and triturate to a fine powder. 2. Mix Ora-Phus® and Ora-Sweet® together (1:1) to make vehicle. 3. Gradually levigate powder with vehicle until a liquid is formed. 4. Pour into a graduated cylinder. 5. Rinse mortar and qs to final volume with vehicle. 6. Transfer to final container and label.									
Notes	- Ora-Blend® - Ora-Blend SF® - Ora-Plus® /Ora-Sweet SF® - Cherry Syrup; please note rec	a-Sweet® (1:1) with any of the following v (1:1) ipe requires the ready-to-use cherry syrup d SF® should not be used in neonates less	and NOT the cherry syrup concent	•	the concentrate, it MUST t	pe diluted before usi	ng in the recipe.				
Packaging:	100 mL Amber Plastic Bottle										
Auxiliary Labels:	Can be stored at room temperat Protect From Light Shake Well	ture or refrigerated									
Storage/Expiry:	Refrigerator or Room Temperat	ture: 60 days (see Reference Section)									
Last Date Revised:	: 30-May-13	30-May-13									
References:	Recommended a stability of 60	Formulations: Enalapril 1-mg/mL oral suspension. International Journal of Pharmaceutical Compounding 2006; 10(3):221. Recommended a stability of 60 days (storage condition not specified).									
	Recommended a stability of 60	Allen LV. Erickson MA. Stability of alprazolam, chloroquine phosphate, cisapride, enalapril maleate and hydralazine hydrochloride extemporaneously compounded oral liquids. Am J Health-Syst Pharm 1998 (Sep 15); 55:1915-1920. Recommended a stability of 60 days at room temperature or refrigerated.									
		Nahata MC. Morosco RS. Hipple TF. Stability of enalapril maleate in three extemporaneously prepared oral liquids. Am J Health-Syst Pharm 1998 (Jun 1); 55:1155-1157. Recommended a stability of 91 days at room temperature or refrigerated. However, percent initial concentration of enalapril remaining on day 91 is <90% (95.8 ± 5.9 refrigerated and 93.8 ± 6.1 room temperature).									
			Completed Compound Check	k							
Lot No			Expiry Date		Technicia	n	Pharmacist				
	7.51.3	014					1				

This document has been prepared for informational purposes for employees of Alberta Health Services (AHS).

7-Feb-2014

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