

HMA WGEO – Rapid Alert Form

Counterfeit or illegal product found in the illegal supply chain

Reference:		
Date:	Time:	Initials:
Please complete sections 1 to 5 providing as much information as possible.		
1. REPORTING PERSON		
Name:	Position:	
Organisation:		
Address:		
Telephone No:	Ext:	
e-mail address:		
2. PRODUCT DETAILS		
Product name: Soladek solucion oral; Soladek N solucion oral		
Manufacturer: Indo Pharma, Santo Domingo, Dominican Republic		
Supplier:		
Legal status: Banned <input type="checkbox"/> Counterfeit <input type="checkbox"/> Unlicensed <input checked="" type="checkbox"/> Stolen <input type="checkbox"/>		
Dosage form: oral solution		
Strength: N/A		
Batch / lot no: 2010017C Is batch number genuine: Yes <input type="checkbox"/> No <input type="checkbox"/>		
If yes to the above, advise batch destination country:		
Expiry date: 03-2023		
Language of packaging: Spanish		
Date of discovery: 29-04-2020		
Details of discovery: The product was discovered in a parcel during a customs check.		
Analysed: YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>		
If yes, result of analysis:		
3. DISTRUBUTION METHOD		
Internet: YES <input type="checkbox"/> / NO <input type="checkbox"/>		
Internet: N/A	Non internet, advise full details:	

URL: N/A	
Website address:	
Other details: N/A	
Currency of payment:	
Has product reached patients/consumers? No.	
4. RISK TO PUBLIC HEALTH	
Adverse reactions: YES <input checked="" type="checkbox"/> / NO <input type="checkbox"/> unknown <input type="checkbox"/>	
If yes, please advise details: In 2011 the Food and Drug Administration (FDA) has issued a warning to stop taking Soladek vitamin solution because Soladek contains levels of vitamin A and vitamin D that were many times the recommended daily allowances for these vitamins. According to the manufacturer's label, each 5-ml vial of Soladek contains vitamin D (600,000 IU), vitamin A (120,000 IU), and vitamin E (5 mg). Soladek N is the lower dose for children.	
Medical assessment details: Lowe et al. Vitamin D Toxicity due to a Commonly Available "Over the Counter" Remedy from the Dominican Republic. J Clin Endocrinol Metab, February 2011, 96(2):291–295.	
5. NEED FOR PUBLICITY	
Are you making a public statement? YES <input type="checkbox"/> / NO <input checked="" type="checkbox"/>	
Are you issuing a press release? YES <input type="checkbox"/> / NO <input checked="" type="checkbox"/>	
Are you recalling product? YES <input type="checkbox"/> / NO <input type="checkbox"/>	
If yes to any of the above, when do you intend to take action?	
6. DISSEMINATION	
Are you content for this Rapid Alert to be shared outside WGEO membership? YES <input checked="" type="checkbox"/> / NO <input type="checkbox"/> (please see below)	
If yes, please specify which of the below you are content for this to be shared with (you may tick more than 1 box) Law Enforcement <input checked="" type="checkbox"/> Industry Security <input type="checkbox"/> Trade Associations <input type="checkbox"/> Traders <input type="checkbox"/> Other <input type="checkbox"/> Please specify _____	

7. PHOTOGRAPH





