

Check (✓) if
Confidential

FORM 4 R&D Prototype Product Information

Instructions: Provide information requested below regarding most commercially viable R&D formulation/product.

A. PRODUCT PACKAGING

1. Product Name(s): _____						
2. Company Name: _____						
3. Category: <input type="checkbox"/> Multi-purpose Lubricant <input type="checkbox"/> Penetrant						
4. Delivery or Packaging System check (✓) one	<input type="checkbox"/> pressurized aerosol container		5. Dispensed Form check (✓) one	<input type="checkbox"/> liquid		
	<input type="checkbox"/> pump spray (i.e. spray/foam/liquid/trigger/tank)			<input type="checkbox"/> mist/dispersed spray		
	<input type="checkbox"/> jar/can/tub/box/bag/drum/pourable bottle			<input type="checkbox"/> other (specify): _____		
	<input type="checkbox"/> other (specify): _____					
6. Dilution Ratios Per the product label, is this product sold as a concentrate and/or to be diluted? <input type="checkbox"/> yes <input type="checkbox"/> no <i>If yes</i> , complete adjacent table. → <i>Specify</i> diluent here: _____		concentration	Product		Diluent	
			amount	units	amount	units
		most				
		least				

B. FORMULATOR/INGREDIENT CONTACT – To be completed by the individual filling out Part C, below.

Company Name: _____ Email: _____

Contact Person/Title: _____

Phone: _____ Signature: _____ Date: _____

C. INGREDIENTS – To be completed by the company that holds the ingredient information (either the responsible party or formulator).

List all ingredients (round off to 0.1%):

Chemical Name/Trade Name	Ingredient Function	Weight %	Bin #	VOC/LVP/Inorganic?	MIR Value
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
16					
% Total=		100.0			