



**Table 2. NPs for which Any Use Other Than as an Intermediate or Epoxy Cure Catalyst Is a Significant New Use**

Chemical Name	Chemical Abstracts Index Name	CASRN	NP or NPE
4-nonylphenol, branched	Phenol, 4-nonyl-, branched	84852-15-3	NP
2-nonylphenol, branched	Phenol, 2-nonyl-, branched	91672-41-2	NP

Dover Chemical Corporation produces 4-nonylphenol, branched (CAS # 84852-15-3) which is typically used an “intermediate” and would not be subject to the SNUR. Each downstream user of Nonylphenol should evaluate their end use and whether the SNUR would apply. The EPA defines “intermediate” as:

*“any chemical substance that is consumed, in whole or in part, in chemical reactions used for the intentional manufacture of another chemical substance(s) or mixture(s), or that is intentionally present for the purpose of altering the rates of such chemical reactions.”*

In the case of “impurities,” unless a specific SNUR provides otherwise, section 721.45(d) exempts companies from SNUR requirements if they handle a SNURed substance solely as an impurity.