
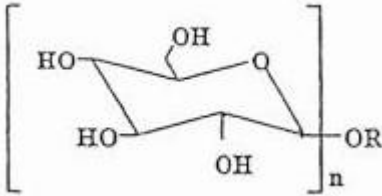




## PRODUCT INTRODUCTION

### Alkyl Polyglucoside --- APG -0814

CAS NO	141464-42-8			
INCI Name	Coco Glucoside			
Structural Formula				
Content	50~52%			
Composition	APG0814 is a aqueous solution of C8-14 fatty alcohol polyglycoside, which is made from regrowable raw materials – glucose derived from corn, and fatty alcohols from coconut and palm kernel oils. The product contains non preservatives.			
Properties	APG0814 is a nonionic surfactant. Due to it is made from natural raw materials, APG0814 is very mild and easy biodegrade product. It combines excellent foaming and hydrotropic properties of APG0810 and superior emulsifying and thickening properties of APG1214.			
Application	APG-0814 can be used as: personal care products and household detergents: such as shampoo, body-cleanser, cream rinses, hand sanitizer and dishwashing, etc; hard surface cleaning; scouring agents in textile industry with alkaline stability and high temperature resistance.			
Specification	Item	Unit	Standard	
	Apperance(25℃)		Light yellow liquid	
	Alkyl Carbon number		8 — 14	



# YIXING JINLAN CHEMICAL CO., LTD

---

	Active substance	Wt%	50 ~ 52
	PH value		11.5 — 12.5
	HLB value		12 — 16
	Alcohol residue	Wt%	≤1
	Glucose polymeric degree		1.5 — 1.7
Packing	200kgs/plastic drum, 1250kgs/IBC, ISO tank or as request		
Storage	Stored in room temperature		
Transportation	According to common chemical to transport		

Contact: Ms Susan      Tel: 86-510-87557218      Mobile: 86-15251402899  
Address: Fangqiao Industrial Park, Yixing, Jiangsu, China