## UNFPA Prequalified Female Condom products (in alphabetical order)

Date: 25-Aug-23



This list contains Female Condom: Generic Specification, Prequalification and Guidelines for Procurement, 2012.

		Manufacturer	Country	Prequalified Manufacturing Site	Most Recent Year of Inspection <sup>ii</sup>	Type Name	Description	Size of FC (Width at 75% of condom length from closed end)	Length of Condom	Colours / Flavour	Annual Production Capacity (Approximate)
1		Cupid Limited	The Republic of India	A-68, M.I.D.C. Malegaon, Sinnar, Nashik 422113, Maharashtra	2017 <sup>lv</sup>	Cupid Female Condom v 1.0	Sheath Material : Natural Rubber Latex External retainer : Octagonal Ring Internal retainer: Donut shaped PU form	75mm +/- 2 mm	145 - 165 mm	Natural Natural with Vanilla scent Red with Strawberry scent	52.5 million Pieces
2	!	Cupid Limited	The Republic of India	A-68, M.I.D.C. Malegaon, Sinnar, Nashik 422113, Maharashtra	2017 <sup>iv</sup>	Cupid Female Condom v 2.0	Xmjfym% fyjwfd%SfyzwfdW2ggjwQfyj}% J}yjwsfdwjyfmjw#WThyflsfd Nbyjwsfdwjyfmjw#ItszybmfujiWZ%twr	75mm +/- 2 mm	125 - 145 mm	Natural	25 million Pieces
3			Malaysia	No. 1A, Jalan CJ 1/4, Kawasan Perindustrian Cheras Jaya, 43200 Balakong, Selangor	2021 <sup>8</sup>	FC 2	Xmjfyn%k fyjndfd%k yweg J}yjnefdydyfmjn%Wml% Nbyjnefdydyfmjn%Wml	76-90 mm	163 - 190 mm	Natural	100 Million Pieces
	3	Female Health Company								Red	
										Red with Strawberry scent	
										Purple	
										Purple with Vanilla scent Light brown	
										Light brown with Caramel scent	
4		HLL Lifecare Ltd	The Republic of India	Peroorkada Factory, Thiruvananthapuram- 695 005, Kerala & Kakkanad Factory, Plot No.16-A/1, Cochin Special Economic Zone, Kakkanad, Cochin-680037, Kerala	2022 <sup>si</sup>	Velvet (FC Type A)	Sheath Material : Natural Rubber latex External retainer : Ring Internal retainer: None	80mm +/-2 mm	170 -183 mm	Natural	25 million pieces

i Manufacturers may have many manufacturing sites. This list reflects the specific manufacturing site that has been evaluated or undergoing reassessment as part of the prequalification process and is currently prequalifed.

<sup>&</sup>lt;sup>8</sup> Prequalified products and the respective manufacturing site must undergo a requalification process every 3 years to maintain prequalification status.

Undergoing prequalification reassessment. Remains listed until found to not meet requirements during reassessment. Pending CAPA submission period extended due to COVID-19 pandemic.

iv Prequalification on-site inspection is postponed due to COVID-19 pandemic.