



# ART VATIKA INSTITUTE

**One Stop Solution to all Your Cosmetic Needs**

<b>Material Name</b>	Vitamin E Acetate Pharma	<b>Batch No.</b>	73181047GO
<b>Purpose</b>	--	<b>Mfg Date</b>	Feb-2024
<b>Department</b>	--	<b>Exp Date</b>	Apr-2026
<b>Country of Origin</b>	India		

S. No.	Test Parameter	Requirements	Result
1	Assay all-rac-alpha-tocopheryl acetat (GC) (PhEur)	Min.: 98.0 Max.: 182.8	99.4
2	Assay all-rac-alpha-tocopherylacet at (GC) USP	Min.: 98.8 Max.: 102.0	99.6
3	Assay DL-alpha-Tocopherol acetate (LC) (JP)	Min.: 96.0 Max.: 102.8	98.2
4	Assay Vitamin E (GC)	Min.: 96.8 Max.: 102.0	99.4
5	Vitamin E activity (calc.)	Min.: 980 Max.: 1828	996
6	Metamin E activity calc. as RRR-alpha-Tocopherol**	-----	453
7	Appearance	viscous, light yellow oil	conforms
8	Identification (optical rotation) (PhEur)	must conform (-0,01°- +8,81°)	conforms
9	Identification (IR) (JP)	must conform	conforms
Chemical Name :	Vitamin E BASF		
CAS Number :			

**Approved By**

