## Central Drug Standard Control Organization Directorate General of Health Services Office of Drugs Controller General (India) (Biological Division)

Checklist for Market authorization/New drug approval

S.No.	Content	Remarks
	Introduction about the company (Breif Description about the	Yes No
1	company)	
	Administrative Headquaters (Provide address of company	Yes No
2	Headquaters)	
	Manufacturing Facilities (Provide address of company	Yes No
3	(Headquaters)	
	Whether the Firm as submitetd the 2 hard and 2 soft copies of	☐ Yes ☐ No
	the said product	
	Module 1	Yes No
	Module 2	Yes No
	Module 3	Yes No
	Module 4	Yes No
9	Module 5	Yes No
	Manufacturing Facilities (Provide address of company	Yes No
-	(Headquaters)	
11	Form -44 and TR challan	Yes No
	Regulatory permissions/approvals a) No objection	Yes No
	certificate for Form -29 as issued by Central License)	
	b) Form 29 as issued by State Licensing Authority.	
	c) Permission -to conduct toxicology	
12	permission (For r-DNA products)	
	List of countries where the drug product has been licensed and	Yes No
13	summary of approval countries	
		Yes No
	Product Description (A breif Description class to which it belongs)	
	a) Name of the product	
	b) Generic name/INN name c) Route of	
	administration d) Dosage of strength	
4.4	e) Qualitative and quantitative composition	
14	Commercial presentation	
	Module 2	Yes No
15	Introduction	
	Quality overall summary	Yes No
	Overview of non clinical studies	Yes No
	Non clinical Summary	Yes No
10	The same of the sa	
	Module 3	Yes No
19	Table of contents for Module 3	Yes No
	Quality contents	Yes No
	Drug substance(s): Information must be submitted for each drug	Yes No
21	substance in the product.	

22	General information starting materials and raw materials		Yes		No
23	Manufacturing process for drug substance		Yes		No
24	Characterization of drug substance		Yes		No
25	Quality control of drug substance		Yes		No
26	Reference standards		Yes		No
27	Container closure system		Yes		No
28	Stability of drug substance		Yes		No
29	Drug product		Yes		No
30	Description and composition of drug product		Yes		No .
31	Pharmaceutical development		Yes		No
32	Manufacture of drug product		Yes		No
	Control of excipients (adjuvant, preservative, stabilizers and	$ \Box$	Yes		No
33	others)				
	Control of drug product		Yes		No
35	Reference standards of materials		Yes		No
36	Container closure system		Yes		No
37	Stability of drug product		Yes		No
38	Appendix		Yes		No
39	Details of equipment and facilities for production of drug		Yes		No
40	product: master formula, batch record and set release		Yes		No
41	documentation in respect of consistency batches		Yes		No
42	Safety evaluation of adventitious agents		Yes		No
48	Bibliographic Reference		Yes		No
	Module 4		Yes		No
	Reports on studies		Yes		No
-	Pharmacology		Yes		No
	Pharmacodynamic studies (immunogenicity of product)		Yes		No
	Pharmacodynamic studies of adjuvant (if applicable)		Yes		No
53	Pharmacokinetics		Yes		No
	Pharmacokinetic studies (in case of new adjuvant, new modes of	$ \Box$	Yes		No
	administration)	_			·
	Toxicology		Yes		No
	General toxicology information on:		Yes		No
57	Special toxicology (for products to which it applies)		Yes		No
			Yes		No
	Toxicity of new substances used in formulation (new adjuvant,	_			
	stabilizers, additives)		Yes		No
	Special considerations		Yes		No
61	Bibliographic references	<u> </u>	Yes		No
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	Module 5	Щ	Yes		No
	Table of contents of the Module		Yes		No
	Contents: Reports of clinical studies		Yes		No
	Phase I studies		Yes		No
	Phase II studies		Yes	Ĺ	No
	Phase III studies		Yes		No
	Bridging Studies		Yes		No
	Special considerations	Ļ	Yes		No
J 69	Adjuvant (s)	IШ	Yes		No

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70 Phase IV studies and / or Pharmacovigilance Plan (if	Yes No
71 applicable)	Yes No
Non-inferiority studies (for combined vaccines, or approved	☐ Yes ☐ No
73 vaccines prepared by new manufacturers)	☐ Yes ☐ No
74 Co-administration studies with other vaccines	☐ Yes ☐ No
75 Case Report Forms and Individual Patient Listings	☐ Yes ☐ No
76 Bibliographic references:	☐ Yes ☐ No
77 Abbreviations	Yes No