

Srl. No	IACS Application No	IAT Application No	IACS category
1	IACS/BS-MS/2026/390824227/3347	26IAT057274	GEN
2	IACS/BS-MS/2026/715339307/967	26IAT056035	OBC Creamy Layer
3	IACS/BS-MS/2026/178651203/926	26IAT114384	GEN
4	IACS/BS-MS/2026/555641999/2011	26IAT020575	GEN
5	IACS/BS-MS/2026/536002493/4851	26IAT027082	GEN
6	IACS/BS-MS/2026/950141774/5238	26IAT086279	GEN
7	IACS/BS-MS/2026/406813685/5401	26IAT172493	GEN
8	IACS/BS-MS/2026/199995191/3952	26IAT040620	GEN
9	IACS/BS-MS/2026/99557851/2993	26IAT081327	GEN
10	IACS/BS-MS/2026/647195074/5436	26IAT037166	GEN
11	IACS/BS-MS/2026/288867428/4354	26IAT080354	OBC Non Creamy Layer
12	IACS/BS-MS/2026/883870109/4668	26IAT186254	OBC Non Creamy Layer
13	IACS/BS-MS/2026/947466116/1523	26IAT023838	GEN
14	IACS/BS-MS/2026/799854914/4701	26IAT025946	OBC Non Creamy Layer
15	IACS/BS-MS/2026/577605936/1601	26iat057735	GEN
16	IACS/BS-MS/2026/308538336/2672	26IAT058095	GEN
17	IACS/BS-MS/2026/669687066/866	26IAT002006	GEN
18	IACS/BS-MS/2026/410586228/4802	26IAT130973	OBC Non Creamy Layer
19	IACS/BS-MS/2026/287476373/2253	26IAT051262	OBC Non Creamy Layer
20	IACS/BS-MS/2026/5444216/3555	26IAT088798	GEN
21	IACS/BS-MS/2026/429757089/5107	26IAT035591	GEN
22	IACS/BS-MS/2026/236845847/4820	26IAT110668	GEN
23	IACS/BS-MS/2026/988953430/5470	26IaT172372	GEN
24	IACS/BS-MS/2026/144607181/5498	26IaT172372	GEN
25	IACS/BS-MS/2026/934822867/3955	26IAT010047	GEN
26	IACS/BS-MS/2026/723004341/2436	26IAT019009	GEN
27	IACS/BS-MS/2026/312040197/672	26IAT029486	OBC Non Creamy Layer

28	IACS/BS-MS/2026/786798703/4793	26IAT049160	GEN
29	IACS/BS-MS/2026/70128687/3381	26IAT098837	OBC Non Creamy Layer
30	IACS/BS-MS/2026/27024944/510	26IAT014543	SC
31	IACS/BS-MS/2026/790155332/2637	26IAT213069	GEN
32	IACS/BS-MS/2026/172646774/4985	26IAT076408	GEN
33	IACS/BS-MS/2026/682787483/977	26IAT089591	GEN
34	IACS/BS-MS/2026/439729580/5136	26IAT121685	GEN
35	IACS/BS-MS/2026/211471942/2065	26IAT114244	GEN
36	IACS/BS-MS/2026/327342412/1635	26IAT079396	OBC Non Creamy Layer
37	IACS/BS-MS/2026/484652481/4485	26IAT107185	GEN
38	IACS/BS-MS/2026/605803639/1698	26IAT001814	EWS
39	IACS/BS-MS/2026/662134297/3199	26IAT058970	OBC Non Creamy Layer
40	IACS/BS-MS/2026/940705936/5362	26IAT015277	OBC Non Creamy Layer
41	IACS/BS-MS/2026/411948663/4549	26IAT158457	SC
42	IACS/BS-MS/2026/612661466/1053	26IAT045303	GEN
43	IACS/BS-MS/2026/159949056/5170	26IAT083977	SC
44	IACS/BS-MS/2026/424071053/1642	26IAT207371	OBC Non Creamy Layer
45	IACS/BS-MS/2026/572775175/3211	26IAT001502	SC
46	IACS/BS-MS/2026/94943967/2211	26IAT045854	EWS
47	IACS/BS-MS/2026/31348273/5068	26IAT061999	EWS
48	IACS/BS-MS/2026/361356178/5460	26iat030547	GEN
49	IACS/BS-MS/2026/710143133/601	26IAT097111	GEN
50	IACS/BS-MS/2026/399058401/1490	26IAT141320	GEN
51	IACS/BS-MS/2026/878473541/4760	26IAT027495	GEN
52	IACS/BS-MS/2026/158142219/2602	26IAT191467	GEN
53	IACS/BS-MS/2026/65999479/3282	26IAT022566	OBC Non Creamy Layer
54	IACS/BS-MS/2026/617639378/3931	26IAT145989	GEN
55	IACS/BS-MS/2026/321743011/4383	26IAT146187	OBC Non Creamy Layer

56	IACS/BS-MS/2026/521505735/3950	26IAT081686	GEN
57	IACS/BS-MS/2026/467699308/5433	26IAT138339	ST
58	IACS/BS-MS/2026/983925193/4836	26IAT147663	GEN
59	IACS/BS-MS/2026/140226738/1113	26IAT018204	GEN
60	IACS/BS-MS/2026/366601401/2040	26IAT090580	GEN
61	IACS/BS-MS/2026/906193102/3000	26IAT134586	GEN
62	IACS/BS-MS/2026/504121271/4088	26IAT212963	GEN
63	IACS/BS-MS/2026/802786868/3912	26IAT198855	GEN
64	IACS/BS-MS/2026/828621455/5392	26IAT086322	OBC Non Creamy Layer
65	IACS/BS-MS/2026/290563593/2074	26IAT041509	SC
66	IACS/BS-MS/2026/150957559/660	26IAT026202	SC
67	IACS/BS-MS/2026/934826610/2650	26IAT017465	GEN
68	IACS/BS-MS/2026/884395144/1886	26IAT003814	OBC Non Creamy Layer
69	IACS/BS-MS/2026/656123421/4271	26IAT169054	OBC Non Creamy Layer
70	IACS/BS-MS/2026/754536841/1902	26IAT076119	OBC Non Creamy Layer
71	IACS/BS-MS/2026/593865851/3123	26IAT011093	OBC Non Creamy Layer
72	IACS/BS-MS/2026/295434151/4657	26IAT144592	SC
73	IACS/BS-MS/2026/989286414/4008	26IAT023723	GEN
74	IACS/BS-MS/2026/14029364/3864	26IAT001644	GEN
75	IACS/BS-MS/2026/25235738/4066	26IAT090970	GEN
76	IACS/BS-MS/2026/22895302/2707	26iat127504	EWS
77	IACS/BS-MS/2026/654502251/5036	26IAT111212	SC
78	IACS/BS-MS/2026/473639871/1869	26IAT033926	GEN
79	IACS/BS-MS/2026/71470170/5303	26IAT200551	OBC Non Creamy Layer
80	IACS/BS-MS/2026/145393178/3273	261AT093833	OBC Non Creamy Layer
81	IACS/BS-MS/2026/289470059/4555	26IAT060908	GEN
82	IACS/BS-MS/2026/658297731/898	26IAT101863	GEN
83	IACS/BS-MS/2026/994059390/674	26IAT075751	OBC Non Creamy Layer

84	IACS/BS-MS/2026/943035478/176	26IAT014859	OBC Non Creamy Layer
85	IACS/BS-MS/2026/450158343/4523	26IAT018069	SC
86	IACS/BS-MS/2026/793959769/5111	26IAT047229	GEN
87	IACS/BS-MS/2026/589988738/3157	26IAT029906	GEN
88	IACS/BS-MS/2026/605607458/4371	26IAT123463	GEN
89	IACS/BS-MS/2026/606668906/1088	26IAT124119	EWS
90	IACS/BS-MS/2026/48107525/5390	26IAT202956	OBC Non Creamy Layer
91	IACS/BS-MS/2026/298075318/1831	26IAT079071	GEN
92	IACS/BS-MS/2026/353609872/1152	26iat051468	GEN
93	IACS/BS-MS/2026/581879176/2559	26IAT216821	EWS
94	IACS/BS-MS/2026/28676467/3833	26IAT153701	OBC Non Creamy Layer
95	IACS/BS-MS/2026/213449444/3513	26IAT050629	GEN
96	IACS/BS-MS/2026/375316249/3467	26IAT185299	OBC Non Creamy Layer
97	IACS/BS-MS/2026/237274758/5473	26IAT002452	SC
98	IACS/BS-MS/2026/439434286/1808	26IAT052018	GEN
99	IACS/BS-MS/2026/447139836/1482	26IAT037929	GEN
100	IACS/BS-MS/2026/248827775/78	26IAT027186	GEN
101	IACS/BS-MS/2026/330147685/596	26IAT011926	GEN
102	IACS/BS-MS/2026/1504472/1584	26iat176647	OBC Non Creamy Layer
103	IACS/BS-MS/2026/311705859/108	26IAT000335	OBC Non Creamy Layer
104	IACS/BS-MS/2026/137961013/2398	26IAT160602	OBC Non Creamy Layer
105	IACS/BS-MS/2026/793490123/3870	26IAT208183	EWS
106	IACS/BS-MS/2026/382300075/3891	26IAT203017	GEN
107	IACS/BS-MS/2026/764686152/4071	26IAT077844	GEN
108	IACS/BS-MS/2026/294406636/2510	26IAT050685	GEN
109	IACS/BS-MS/2026/534668511/1993	26IAT002018	OBC Non Creamy Layer
110	IACS/BS-MS/2026/411677940/3880	26IAT150159	GEN
111	IACS/BS-MS/2026/166321302/830	26IAT000797	SC

112	IACS/BS-MS/2026/865768919/2036	26IAT075699	GEN
113	IACS/BS-MS/2026/404303698/4157	26IAT191314	OBC Non Creamy Layer
114	IACS/BS-MS/2026/165878664/4481	26IAT033017	OBC Non Creamy Layer
115	IACS/BS-MS/2026/731696671/5447	26IAT050696	GEN
116	IACS/BS-MS/2026/472412818/2904	26IAT020829	SC
117	IACS/BS-MS/2026/88217250/703	26IAT026624	GEN
118	IACS/BS-MS/2026/996764306/3630	26IAT152623	SC
119	IACS/BS-MS/2026/848169498/3539	26IAT145564	OBC Non Creamy Layer
120	IACS/BS-MS/2026/564695582/3653	26IAT145564	OBC Non Creamy Layer
121	IACS/BS-MS/2026/710831461/3546	26IAT022076	OBC Non Creamy Layer
122	IACS/BS-MS/2026/832277710/2817	26IAT147606	OBC Non Creamy Layer
123	IACS/BS-MS/2026/26431000/1495	26IAT009552	OBC Non Creamy Layer
124	IACS/BS-MS/2026/613803524/5368	26IAT163285	SC
125	IACS/BS-MS/2026/114076468/3379	26IAT010933	SC
126	IACS/BS-MS/2026/290944632/2412	26IAT109015	OBC Non Creamy Layer
127	IACS/BS-MS/2026/532694279/4065	26iat004920	OBC Non Creamy Layer
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129	IACS/BS-MS/2026/836027818/3140	26IAT025229	OBC Non Creamy Layer
130	IACS/BS-MS/2026/520074145/769	26IAT005647	OBC Non Creamy Layer
131	IACS/BS-MS/2026/497991864/3723	26IAT217682	OBC Non Creamy Layer
132	IACS/BS-MS/2026/525411001/1581	26IAT000362	GEN
133	IACS/BS-MS/2026/486610800/687	26IAT047785	GEN
134	IACS/BS-MS/2026/2846076/2361	26IAT207655	OBC Non Creamy Layer
135	IACS/BS-MS/2026/291768052/3985	26IAT110428	OBC Non Creamy Layer
136	IACS/BS-MS/2026/109493226/139	26IAT007876	OBC Non Creamy Layer
137	IACS/BS-MS/2026/208847073/2571	26IAT010753	OBC Non Creamy Layer
138	IACS/BS-MS/2026/862427727/3780	26IAT169397	EWS
139	IACS/BS-MS/2026/493083211/346	26IAT047471	OBC Non Creamy Layer

140	IACS/BS-MS/2026/744584670/221	26IAT078910	SC
141	IACS/BS-MS/2026/845996444/4158	26IAT156475	GEN
142	IACS/BS-MS/2026/995028698/5116	26IAT054818	GEN
143	IACS/BS-MS/2026/315744421/1432	26IAT129053	OBC Non Creamy Layer
144	IACS/BS-MS/2026/674587449/2766	26IAT220004	GEN
145	IACS/BS-MS/2026/157768768/3394	26IAT225640	GEN
146	IACS/BS-MS/2026/441942242/1074	26IAT115981	OBC Non Creamy Layer
147	IACS/BS-MS/2026/860944667/2858	26IAT005728	EWS
148	IACS/BS-MS/2026/833260883/2102	26IAT005032	OBC Non Creamy Layer
149	IACS/BS-MS/2026/932255084/1477	26IAT132723	OBC Creamy Layer
150	IACS/BS-MS/2026/205842750/1536	26IAT071446	GEN
151	IACS/BS-MS/2026/964668576/3795	26IAT159295	ST
152	IACS/BS-MS/2026/215282036/2736	26IAT040724	EWS
153	IACS/BS-MS/2026/608571132/2337	26IAT070686	OBC Non Creamy Layer
154	IACS/BS-MS/2026/837220021/2352	26IAT141974	GEN
155	IACS/BS-MS/2026/260257401/2563	26IAT184313	SC
156	IACS/BS-MS/2026/558373881/5334	26IAT165400	GEN
157	IACS/BS-MS/2026/987880359/1095	26IAT009478	SC
158	IACS/BS-MS/2026/396635078/4358	26IAT009478	SC
159	IACS/BS-MS/2026/790558831/855	26IAT054500	SC
160	IACS/BS-MS/2026/41566705/3893	26IAT226978	ST
161	IACS/BS-MS/2026/838404088/2740	26IAT097763	GEN
162	IACS/BS-MS/2026/776961708/2680	26IAT135065	GEN
163	IACS/BS-MS/2026/47472567/1773	26IAT062895	OBC Non Creamy Layer
164	IACS/BS-MS/2026/474231401/2231	26IAT034509	GEN
165	IACS/BS-MS/2026/814418187/2739	26IAT109022	OBC Non Creamy Layer
166	IACS/BS-MS/2026/606122425/3322	26IAT078475	GEN
167	IACS/BS-MS/2026/203961405/3053	26IAT006442	SC

168	IACS/BS-MS/2026/451788756/4105	26IAT080214	SC
169	IACS/BS-MS/2026/233652978/3298	26iAT128836	SC
170	IACS/BS-MS/2026/415639320/5205	26IAT003216	SC
171	IACS/BS-MS/2026/846562295/3887	26iat108424	GEN
172	IACS/BS-MS/2026/175838692/3189	26IAT121834	EWS
173	IACS/BS-MS/2026/504167122/5365	26IAT109781	OBC Non Creamy Layer
174	IACS/BS-MS/2026/885035771/423	26IAT080109	OBC Non Creamy Layer
175	IACS/BS-MS/2026/201023270/1222	26IAT008207	GEN
176	IACS/BS-MS/2026/713174051/4072	26IAT068469	OBC Non Creamy Layer
177	IACS/BS-MS/2026/713174051/4073	26IAT068469	OBC Non Creamy Layer
178	IACS/BS-MS/2026/965614453/3363	26IAT068469	OBC Non Creamy Layer
179	IACS/BS-MS/2026/603705526/2147	26IAT121864	SC
180	IACS/BS-MS/2026/87643484/1543	26iat203855	SC
181	IACS/BS-MS/2026/191781122/1060	26IAT015875	ST
182	IACS/BS-MS/2026/178617459/3839	26IAT030722	GEN
183	IACS/BS-MS/2026/775839287/2910	26IAT038359	OBC Non Creamy Layer
184	IACS/BS-MS/2026/645337251/304	26IAT009100	SC
185	IACS/BS-MS/2026/67709508/508	26IAT005280	SC
186	IACS/BS-MS/2026/22987878/1120	26IAT003818	SC
187	IACS/BS-MS/2026/545016933/3855	26IAT180948	GEN
188	IACS/BS-MS/2026/344716802/4644	26IAT069078	SC
189	IACS/BS-MS/2026/642854643/2003	26IAT102985	GEN