

HLA-C*06 alleles detected by Genvinset® HLA C*06 kit (IMGT-HLA 3.47.0)

31TH JANUARY, 2022

<i>C*06:02:01:01</i>	C*06:02:01:32	C*06:02:01:63	C*06:02:05
C*06:02:01:02	C*06:02:01:33	C*06:02:01:64	C*06:02:06
C*06:02:01:03	C*06:02:01:34	C*06:02:01:65	C*06:02:07
C*06:02:01:04	C*06:02:01:35	C*06:02:01:66	C*06:02:08
C*06:02:01:05	C*06:02:01:36	C*06:02:01:67	C*06:02:09
C*06:02:01:06	C*06:02:01:37	C*06:02:01:68	C*06:02:10
C*06:02:01:07	C*06:02:01:38	C*06:02:01:69	C*06:02:11
C*06:02:01:08	C*06:02:01:39	C*06:02:01:70	C*06:02:12
C*06:02:01:09	C*06:02:01:40	C*06:02:01:71	C*06:02:13
C*06:02:01:10	C*06:02:01:41	C*06:02:01:72	C*06:02:14
C*06:02:01:11	C*06:02:01:42	C*06:02:01:73	C*06:02:15
C*06:02:01:12	C*06:02:01:43	C*06:02:01:74	<u>C*06:02:16</u>
C*06:02:01:13	C*06:02:01:44	C*06:02:01:75	C*06:02:17
C*06:02:01:14	C*06:02:01:45	C*06:02:01:76	C*06:02:18
C*06:02:01:15	C*06:02:01:46	C*06:02:01:77	C*06:02:19
C*06:02:01:16	C*06:02:01:47	C*06:02:01:78	C*06:02:20
C*06:02:01:17	C*06:02:01:48	C*06:02:01:79	C*06:02:21
C*06:02:01:18	C*06:02:01:49	C*06:02:01:80	C*06:02:22
C*06:02:01:19	C*06:02:01:50	C*06:02:01:81	C*06:02:23
C*06:02:01:20	C*06:02:01:51	C*06:02:01:82	C*06:02:24
C*06:02:01:21	C*06:02:01:52	C*06:02:01:83	C*06:02:25
C*06:02:01:22	C*06:02:01:53	C*06:02:01:84	C*06:02:26
C*06:02:01:23	C*06:02:01:54	C*06:02:01:85	C*06:02:27
C*06:02:01:24	C*06:02:01:55	C*06:02:01:86	C*06:02:28
C*06:02:01:25	C*06:02:01:56	C*06:02:01:87	C*06:02:29
C*06:02:01:26	C*06:02:01:57	C*06:02:01:88	C*06:02:30
C*06:02:01:27	C*06:02:01:58	C*06:02:01:89	C*06:02:31
C*06:02:01:28	C*06:02:01:59	C*06:02:01:90	C*06:02:32
C*06:02:01:29	C*06:02:01:60	C*06:02:01:91	C*06:02:33
C*06:02:01:30	C*06:02:01:61	C*06:02:03	C*06:02:34
C*06:02:01:31	C*06:02:01:62	C*06:02:04	C*06:02:35

• Detected Allele | • **CWD alleles marked in bold and italics** | • Non tested Allele. Possible weak amplification

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C*06:02:36	C*06:02:75	<u>C*06:15</u>	C*06:53:02
<u>C*06:02:37</u>	C*06:02:76	C*06:16N	C*06:54
C*06:02:38	C*06:02:77	C*06:17	C*06:55
C*06:02:39	C*06:02:78	C*06:18	C*06:56
<u>C*06:02:40</u>	C*06:02:79	C*06:19	C*06:57
C*06:02:41	C*06:02:80	C*06:20	<u>C*06:58</u>
C*06:02:42	C*06:02:81	C*06:21	C*06:59
C*06:02:43	C*06:02:82	C*06:22	C*06:60
C*06:02:44	C*06:02:83	<u>C*06:23</u>	C*06:61
C*06:02:45	<u>C*06:02:84</u>	C*06:24	C*06:62
<u>C*06:02:46</u>	C*06:02:85	C*06:25	C*06:63
C*06:02:47	<u>C*06:02:86</u>	C*06:26	C*06:64
C*06:02:48	C*06:02:87	C*06:27	C*06:65
C*06:02:49	C*06:02:88	C*06:28	C*06:66
C*06:02:50:01	C*06:02:89	C*06:29	C*06:67
C*06:02:50:02	C*06:02:90	C*06:31	C*06:68
C*06:02:51	C*06:02:91	C*06:32	C*06:69
C*06:02:52	C*06:02:92	C*06:33	C*06:70:01
C*06:02:53	C*06:02:93	C*06:34:01	C*06:70:02
C*06:02:54	C*06:02:94	C*06:34:02	C*06:71
C*06:02:55	C*06:02:95	C*06:36	C*06:73
C*06:02:56	C*06:02:96	C*06:37	C*06:74Q
C*06:02:57	<u>C*06:02:97</u>	C*06:38	C*06:75
C*06:02:58	C*06:03:01	C*06:39	C*06:76:01
C*06:02:59	C*06:03:02	C*06:40	C*06:76:02
C*06:02:60	C*06:04:01	C*06:41	C*06:77
C*06:02:61	C*06:04:02:01	C*06:42:01	C*06:78
C*06:02:62	C*06:04:02:02	C*06:42:02	C*06:79N
C*06:02:63	C*06:05	C*06:43:01	C*06:80
C*06:02:64	C*06:06:01:01	C*06:43:02	<u>C*06:81</u>
C*06:02:65	C*06:06:01:02	C*06:44	C*06:82
C*06:02:66	C*06:07	C*06:45	C*06:83
C*06:02:67	C*06:08	C*06:46N	C*06:84
C*06:02:68	C*06:09:01	C*06:47	C*06:85
C*06:02:69	C*06:09:02	C*06:48	<u>C*06:86</u>
C*06:02:70	C*06:10	<u>C*06:49N</u>	C*06:87
C*06:02:71	C*06:11	C*06:50	C*06:88
C*06:02:72	C*06:12	C*06:51	C*06:89
C*06:02:73	C*06:13	C*06:52	C*06:90
C*06:02:74	<u>C*06:14</u>	C*06:53:01	C*06:91

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C*06:92	C*06:132:01	<u>C*06:171:01:02N</u>	C*06:212
C*06:93	C*06:132:02	C*06:172	C*06:213
C*06:94	C*06:133	C*06:173	C*06:214
C*06:95	C*06:134N	C*06:174	C*06:215N
C*06:96	C*06:135	C*06:175N	C*06:216
C*06:97	C*06:137	C*06:176	C*06:218
C*06:98	C*06:138	C*06:177	C*06:219
C*06:99	<u>C*06:139</u>	C*06:178	C*06:220N
C*06:100	C*06:140	C*06:179	C*06:221
C*06:102:01	C*06:141	C*06:180	C*06:222
C*06:102:02	C*06:142	C*06:181	C*06:223
C*06:103	C*06:145	C*06:182	C*06:224
C*06:104	C*06:146	C*06:183	C*06:225
<u>C*06:105</u>	C*06:147	C*06:184	C*06:226
<u>C*06:106:01</u>	C*06:148	C*06:185	C*06:227
<u>C*06:106:02</u>	C*06:149	C*06:186	C*06:228
C*06:107	C*06:150	C*06:187	C*06:229
C*06:108	C*06:151	C*06:188	C*06:230
C*06:109	C*06:152N	C*06:189	C*06:231
C*06:110	C*06:153:01	C*06:190	C*06:232
C*06:111	C*06:153:02	C*06:191	<u>C*06:233</u>
C*06:112	C*06:154	C*06:192	C*06:234
C*06:113	C*06:155:01:01	C*06:193	C*06:235
C*06:114	C*06:155:01:02	C*06:194	C*06:236
C*06:115	C*06:156	C*06:195	C*06:237
C*06:116N	C*06:157	C*06:196	C*06:238
<u>C*06:117</u>	C*06:158	C*06:197	C*06:239
C*06:118	C*06:159	C*06:199	C*06:240
C*06:119	C*06:160	C*06:200Q	C*06:241
C*06:120	C*06:161	C*06:201	C*06:242
C*06:121	C*06:162	C*06:202	C*06:243
C*06:122	C*06:163	<u>C*06:203</u>	C*06:244
<u>C*06:123</u>	C*06:164	C*06:205	C*06:245
C*06:124	C*06:165	C*06:206	C*06:246
C*06:125	C*06:166	C*06:207	C*06:247
<u>C*06:126</u>	C*06:167	C*06:208N	C*06:248
C*06:128N	C*06:168	C*06:209:01	C*06:249
C*06:129	C*06:169	C*06:209:02	C*06:250
C*06:130	C*06:170	C*06:211:01:01N	C*06:251
<u>C*06:131</u>	<u>C*06:171:01:01N</u>	C*06:211:01:02N	C*06:252

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C*06:253	C*06:277:01:02	C*06:301N	<u>C*06:326Q</u>
C*06:254	C*06:278	C*06:302	C*06:327
C*06:255	C*06:279	C*06:303	C*06:328
C*06:256	C*06:280	C*06:305	C*06:329:01:01
C*06:257N	C*06:281N	C*06:306	C*06:329:01:02
C*06:258	C*06:282	C*06:307	C*06:330
C*06:259N	C*06:283	C*06:308	C*06:331
C*06:260	C*06:284	C*06:309N	C*06:332
C*06:261	C*06:285Q	C*06:310	C*06:333
C*06:262	C*06:286	C*06:311	<u>C*06:334</u>
C*06:263N	C*06:287	C*06:312	C*06:335
C*06:265	C*06:288	C*06:313	C*06:336Q
C*06:266	C*06:289	C*06:314	C*06:337
C*06:267N	C*06:290	C*06:315	C*06:338N
C*06:268	C*06:291	C*06:316N	C*06:339
C*06:269	C*06:292	C*06:317	C*06:340
C*06:270	C*06:293	C*06:318	C*06:341
C*06:271	C*06:294	C*06:319	C*06:342
C*06:272	C*06:295	C*06:320	C*06:343
C*06:273	C*06:296	C*06:321	C*06:344
C*06:274	C*06:297	C*06:322	C*06:345
C*06:275	<u>C*06:298</u>	C*06:323N	C*06:346
C*06:276	C*06:299	C*06:324	
C*06:277:01:01	C*06:300	C*06:325	

• Detected Allele | • **CWD alleles marked in bold and italics** | • Non tested Allele. Possible weak amplification