10/13/2026

Handle	Patent(s)	Jurisdiction codes
3P-101-355	201208428 (ZA)	AP African Regional Intellectual Property Organization (ARIPO)
3P-110-305	201208428 (ZA)	AR Argentina
3P-112-330	201208428 (ZA)	AU Australia
3P-130-375	201208428 (ZA)	BD Bangladesh
3P-135-314	201208428 (ZA)	BE Belgium
3P-151-390	201208428 (ZA)	BR Brazil
3PB-185-275-PCR	patent(s) pending	CA Canada
3PB-202-275-PCR	patent(s) pending	CL Chile
3PC-202-227	7,588,275; EP1970323 (BE,DE,FR,GB,IT)	CN China
3PC-202-260	7,588,275; EP1970323 (BE,DE,FR,GB,IT)	CO Columbia
3PC-202-260-PCR	7,588,275; EP1970323 (BE,DE,FR,GB,IT)	DE Germany
3PC-204-263	7,588,275; EP1970323 (BE,DE,FR,GB,IT); 7,861,853; 295947 (MX)	EA Eurasian Patent Organization (EAPO)
3PC-220-288	7,588,275; EP1970323 (BE,DE,FR,GB,IT)	ECD (European design)
3PC-223-288	7,588,275; EP1970323 (BE,DE,FR,GB,IT)	EG Egypt
3PC-240-370-PCR	7,588,275; 108528991 (CN); 6434091 (JP); D831,501	EP European Patent Office (EPO)
3PC-245-370-PCR	7,588,275; 108528991 (CN); 6434091 (JP); D831,501	ES Spain
3PC-247-262-PCR	7,588,275; 108528991 (CN); 6434091 (JP)	FR France
3PC-285-330	7,588,275; EP1970323 (BE,DE,FR,GB,IT)	GB Great Britain
3PC-285-330-B	7,588,275; EP1970323 (BE,DE,FR,GB,IT)	ID Indonesia
3PC-285-330-B_NL	7,588,275; EP1970323 (BE,DE,FR,GB,IT)	IN India
3PC-285-330-B-PCR	7,588,275; EP1970323 (BE,DE,FR,GB,IT)	IT Italy
3PC-320-348-PCR	12,129,087; D983,670; 202111804 (AU); 204155 (CA); 8566459-0001 (ECD); 65867 (MX); 428750 (NZ); 6125901 (UK); additional patent(s) pending	JP Japan
3PCE-202-260-PCR	10,266,326; 108980B1 (AR); 108981B1 (AR); 1020170174964 (BR); 2,972,081 (CA); 3,102,720 (CA); 3,102,803 (CA); 3,102,811 (CA); 59256 (CL); 59875 (CL); 108528990 (CN); 3369670 (EP); 3369675 (EP); 73651 (ID); 348436 (IN); 402013 (IN); 6434091 (JP); 6499725 (JP); 10-2418137 (KR); 385850 (MX); 735007 (NZ); 80249 (TH); 83475 (TH); additional patent(s) pending	KR Korea
3PCE-222-246-PCR	10,266,326; 108980B1 (AR); 108981B1 (AR); 1020170174964 (BR); 2,972,081 (CA); 3,102,720 (CA); 3,102,803 (CA); 59256 (CL); 59875 (CL); 108528990 (CN); 3369670 (EP); 3369675 (EP); 73651 (ID); 348436 (IN); 402013 (IN); 6434091 (JP); 6499725 (JP); 10-2418137 (KR); 385850 (MX); 735007 (NZ); 80249 (TH); 83475 (TH); additional patent(s) pending	MX Mexico
3PCE-242-333-PCR	10,266,326; 108980B1 (AR); 108981B1 (AR); 1020170174964 (BR); 2,972,081 (CA); 3,102,720 (CA); 3,102,803 (CA); 59256 (CL); 59875 (CL); 108528990 (CN); 3369670 (EP); 3369675 (EP); 73651 (ID); 348436 (IN); 402013 (IN); 6434091 (JP); 6499725 (JP); 10-2418137 (KR); 385850 (MX); 735007 (NZ); 80249 (TH); 83475 (TH); additional patent(s) pending	MY Malaysia
3PCE-275-297-PCR	10,266,326; 108980B1 (AR); 108981B1 (AR); 1020170174964 (BR); 2,972,081 (CA); 3,102,720 (CA); 3,102,803 (CA); 59256 (CL); 59875 (CL); 108528990 (CN); 3369670 (EP); 3369675 (EP); 73651 (ID); 348436 (IN); 402013 (IN); 6434091 (JP); 6499725 (JP); 10-2418137 (KR); 385850 (MX); 735007 (NZ); 80249 (TH); 83475 (TH); additional patent(s) pending	NZ New Zealand
3PCE-275-325-PCR	10,266,326; 108980B1 (AR); 108981B1 (AR); 1020170174964 (BR); 2,972,081 (CA); 3,102,720 (CA); 3,102,803 (CA); 59256 (CL); 59875 (CL); 108528990 (CN); 3369670 (EP); 3369675 (EP); 73651 (ID); 348436 (IN); 402013 (IN); 6434091 (JP); 6499725 (JP); 10-2418137 (KR); 385850 (MX); 735007 (NZ); 80249 (TH); 83475 (TH); additional patent(s) pending	PE Peru
3PN-097-277-PCR	201208428 (ZA)	PH Phillippines
3PN-099-350-PCR	201208428 (ZA)	SA Saudi Arabia
3PN-100-360-PCR	201208428 (ZA)	TH Thailand
3PN-120-345-PCR	201208428 (ZA)	TR Turkey
3PN-128-435-PCR	201208428 (ZA)	UK United Kingdom
3PN-133-425-PCR	201208428 (ZA)	UZ Uzbekistan
3PN-134-427-PCR	201208428 (ZA)	VN Vietnam
3PN-135-360-PCR	757,548; 2614982 (ECD); 9002614982 (UK)	ZA South Africa
3PN-135-420-PCR	201208428 (ZA)	
3PN-135-445-PCR	201208428 (ZA)	
3PN-140-400-PCR	201208428 (ZA)	
3PNV-180-375-PCR	10,293,998; 11192B1 (AR); 2018203540 (AU); 3006386 (CA); 62136 (CL); 108996023 (CN); 3412594 (EP); 75414 (ID); 457770 (IN); 102121263 (KR); 396694 (MX); 191213-A (MY); 742714 (NZ); 83915 (TH); additional patent(s) pending	
6K-178-243-333-PCR	7,147,100	
6PC-195-207	7,377,382; 7,588,275; EP1970323 (BE,DE,FR,GB,IT)	
6PC-195-210-PCR	7,588,275; EP1970323 (BE,DE,FR,GB,IT)	
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6PC-198-232-PCR	7,588,275; D722,891; EP1970323 (BE,DE,FR,GB,IT)	
6PC-198-247-PCR	7,588,275; D722,891; EP1970323 (BE,DE,FR,GB,IT)	
6PC-202-227	7,588,275; EP1970323 (BE,DE,FR,GB,IT)	
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6PC-202-260-B	7,588,275; EP1970323 (BE,DE,FR,GB,IT)	
6PC-202-260-PCR	7,588,275; EP1970323 (BE,DE,FR,GB,IT)	
6PC-203-238	7,588,275; EP1970323 (BE,DE,FR,GB,IT)	
6PC-204-263	7,588,275; 7,861,853; EP1970323 (BE,DE,FR,GB,IT); 295947 (MX); additional patent(s) pending	
6PC-223-260-PCR	7,588,275; EP1970323 (BE,DE,FR,GB,IT)	
6PC-225-264	7,588,275; EP1970323 (BE,DE,FR,GB,IT)	
6PC-284-295	7,588,275; EP1970323 (BE,DE,FR,GB,IT)	
6PCE-195-210-PCR	10,266,326; 108980B1 (AR); 108981B1 (AR); 1020170174964 (BR); 2,972,081 (CA); 3,102,720 (CA); 3,102,803 (CA); 3,102,811 (CA); 59256 (CL); 59875 (CL); 108528990 (CN); 3369670 (EP); 3369675 (EP); 73651 (ID); 348436 (IN); 402013 (IN); 6434091 (JP); 6499725 (JP); 10-2418137 (KR); 385850 (MX); 735007 (NZ); 80249 (TH); 83475 (TH); additional patent(s) pending	
6PCE-195-227-PCR	10,266,326; 10,829,283; 108980B1 (AR); 108981B1 (AR); 2018220006 (AU); 1020170168565 (BR); 1020170174964 (BR); 2,972,077 (CA); 2,972,081 (CA); 3,102,720 (CA); 3,102,803 (CA); 3,102,811 (CA); 59256 (CL); 59875 (CL); 108528990 (CN); 108528991 (CN); 3369670 (EP); 3369675 (EP); 73651 (ID); 348436 (IN); 402013 (IN); 6434091 (JP); 6499725 (JP); 10-2418137 (KR); 385850 (MX); 396066 (MX); 210035-A (MY); 735007 (NZ); 745546 (NZ); 80249 (TH); 83475 (TH); additional patent(s) pending	
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6PCE-202-260-PCR	10,266,326; 10,829,283; 108980B1 (AR); 108981B1 (AR); 2018220006 (AU); 1020170168565 (BR); 1020170174964 (BR); 2,972,077 (CA); 2,972,081 (CA); 3,102,720 (CA); 3,102,803 (CA); 3,102,811 (CA); 59256 (CL); 59875 (CL); 108528990 (CN); 108528991 (CN); 3369670 (EP); 3369675 (EP); 73651 (ID); 348436 (IN); 402013 (IN); 6434091 (JP); 6499725 (JP); 10-2418137 (KR); 385850 (MX); 396066 (MX); 210035-A (MY); 735007 (NZ); 745546 (NZ); 80249 (TH); 83475 (TH); additional patent(s) pending	
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6PN-094-238	7,823,943; D786,702; 362728(AU); 162935S (CA); 2719567 (ECD); 48613 (MX); 420321 (NZ); 9002719567 (UK)	
6PN-094-238-C-PCR	7,823,943; additional patent(s) pending	
6PN-094-238-D-PCR	7,823,943; 11,001,428; 63.337 (PCTCL); 3455145 (PCTEP); D831,504; 92828 (AR); 201717852 (AU); 3020170058787 (BR); 178858 (CA); 9386 (CL); ZL201830014321.6 (CN); 4558054-0002 (ECD); 53229 (ID); 300939 (IN); 1620139 (JP); 300988978 (KR); 55404 (MX); 18000380101 (MY); 423857 (NZ); 76231 (TH); 9004558054-0002 (UK); additional patent(s) pending	
6PN-094-238-PCR	7,823,943	
6PN-094-274-PCR	7,823,943; 11,001,428; 63.337 (PCTCL); 3455145 (PCTEP); additional patent(s) pending	
6PN-094-287-PCR	7,823,943; 11,001,428; 63.337 (PCTCL); 3455145 (PCTEP); additional patent(s) pending	
6PN-095-256	7,823,943	
6PN-095-256-C-PCR	7,823,943	
6PN-095-256-D-PCR	7,823,943; 11,001,428; 63.337 (PCTCL); 3455145 (PCTEP); D831,504; 92828 (AR); 201717852 (AU); 3020170058787 (BR); 178858 (CA); 9386 (CL); ZL201830014321.6 (CN); 4558054-0002 (ECD); 53229 (ID); 300939 (IN); 1620139 (JP); 300988978 (KR); 55404 (MX); 18000380101 (MY); 423857 (NZ); 76231 (TH); 9004558054-0002 (UK); additional patent(s) pending	
6PN-095-256-PCR	7,823,943; D700,526; 302013004743-1 (BR); 43765 (MX); 417623 (NZ)	
6PN-095-268-B-PCR	7,823,943; 11,001,428; 63.337 (PCTCL); 3455145 (PCTEP); additional patent(s) pending	
6PN-095-290	7,823,943	
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6PN-098-312	7,823,943	
6PN-099-265	7,823,943	
6PN-099-265-PCR	7,823,943	
6PN-099-353	7,823,943	
6PN-100-238	7,823,943	
6PN-100-258-PCR	7,823,943; 11,001,428; 63.337 (PCTCL); 3455145 (PCTEP); D831,504; 92828 (AR); 201717852 (AU); 3020170058787 (BR); 178858 (CA); 9386 (CL); ZL201830014321.6 (CN); 4558054-0002 (ECD); 53229 (ID); 300939 (IN); 1620139 (JP); 300988978 (KR); 55404 (MX); 18000380101 (MY); 423857 (NZ); 76231 (TH); 9004558054-0002 (UK); additional patent(s) pending	
6PN-100-258-B-PCR	7,823,943	
6PN-100-270	7,823,943	

6PN-100-285-PCR	7,823,943; 11,001,428; 63.337 (PCTCL); 3455145 (PCTEP); D831,504; 92828 (AR); 201717852 (AU); 3020170058787 (BR); 178858 (CA); 9386 (CL); ZL201830014321.6 (CN); 4558054-0002 (ECD); 53229 (ID); 300939 (IN); 1620139 (JP); 300988978 (KR); 55404 (MX); 18000380101 (MY); 423857 (NZ); 76231 (TH); 9004558054-0002 (UK); additional patent(s) pending	
6PN-101-247	7,823,943	
6PN-101-253-B	7,823,943	
6PN-101-253-PCR	7,823,943	
6PN-101-264	7,823,943	
6PN-101-264-B	7,823,943	
6PN-101-264-B-PCR	7,823,943	
6PN-105-350-B-PCR	7,823,943	
6PN-105-350-PCR	7,823,943; D721,598; 156082S (CA); 2432310 (ECD); 45321 (MX); 9002432310 (UK); 201208428 (ZA)	
6PN-112-225-PCR	7,823,943	
6PN-112-258-PCR	7,823,943	
6PN-118-209-PCR	7,823,943	
6PN-132-292-PCR	7,823,943	
6PN-133-200-288-B-PCR	7,823,943	
6PN-133-200-288-PCR	7,823,943	
6PN-135-233-PCR	7,823,943	
6PN-135-246	7,823,943	
6PN-135-260	7,823,943	
6PN-135-260-PCR	7,823,943	
6PN-135-276	7,823,943	
6PN-136-256	7,823,943	
6PN-148-286	7,823,943	
6PN-151-320-390-PCR	7,823,943	
6PN-160-268	7,823,943	
6PN-165-248-338	7,823,943	
6PS-235-238-PCR	D757,548; 2614982 (ECD); 9002614982 (UK)	
6PS-254-256-PCR	D757,548; 2614982 (ECD); 9002614982 (UK)	
8PC-202-227	7,588,275; EP1970323 (BE,DE,FR,GB,IT)	
8PC-203-238	7,588,275; EP1970323 (BE,DE,FR,GB,IT)	
8PCE-202-260-PCR	10,266,326; 10,829,283; 108980B1 (AR); 108981B1 (AR); 2018220006 (AU); 1020170168565 (BR); 1020170174964 (BR); 2,972,077 (CA); 2,972,081 (CA); 3,102,720 (CA); 3,102,803 (CA); 3,102,811 (CA); 59256 (CL); 59875 (CL); 108528990 (CN); 108528991 (CN); 3369670 (EP); 3369675 (EP); 73651 (ID); 348436 (IN); 402013 (IN); 6434091 (JP); 6499725 (JP); 10-2418137 (KR); 385850 (MX); 396066 (MX); 210035-A (MY); 735007 (NZ); 745546 (NZ); 80249 (TH); 83475 (TH); additional patent(s) pending	
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8PN-100-270	7,823,943	
8PN-112-258-PCR	7,823,943	
8PN-132-292-PCR	7,823,943	
8PN-133-290	7,823,943	
8PN-135-240-PCR	7,823,943	
8PN-135-260	7,823,943	
8PN-154-255-PCR	7,823,943	
9PN-130-260-B-PCR	7,823,943	
9PN-135-260	7,823,943	
9PN-135-260-PCR	7,823,943	
10PC-202-227	7,588,275; EP1970323 (BE,DE,FR,GB,IT)	
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10PCE-202-260-PCR	10,266,326; 10,829,283; 108980B1 (AR); 108981B1 (AR); 2018220006 (AU); 1020170168565 (BR); 1020170174964 (BR); 2,972,077 (CA); 2,972,081 (CA); 3,102,720 (CA); 3,102,803 (CA); 3,102,811 (CA); 59256 (CL); 59875 (CL); 108528990 (CN); 108528991 (CN); 3369670 (EP); 3369675 (EP); 73651 (ID); 348436 (IN); 402013 (IN); 6434091 (JP); 6499725 (JP); 10-2418137 (KR); 385850 (MX); 396066 (MX); 210035-A (MY); 735007 (NZ); 745546 (NZ); 80249 (TH); 83475 (TH); additional patent(s) pending	
12PC-202-227	7,588,275; EP1970323 (BE,DE,FR,GB,IT)	
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12PC-202-260	7,588,275; EP1970323 (BE,DE,FR,GB,IT)	
12PC-202-260-C-PCR	7,588,275; EP1970323 (BE,DE,FR,GB,IT)	
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12PN-101-253	7,823,943	
PL-202-PCR	11,772,863; 12,129,087; EP3868681 (unitary); 425072 (MX); D957,940; 202110922 (AU); 201271 (CA); 8412522-0001 (ECD); 65620 (MX); 428581 (NZ); 6115555 (UK); additional patent(s) pending	
PL-202-B-PCR	11,772,863; 12,129,087; EP3868681 (unitary); 425072 (MX); additional patent(s) pending	
QP-100-435	201208428 (ZA)	
QP-110-328-B	201208428 (ZA)	
QP-112-310	201208428 (ZA)	
QP-155-375-475	201208428 (ZA)	
QP-155-460-PCR	201208428 (ZA)	
QP-160-420	201208428 (ZA)	
QP-197-210-B	7,588,275; EP1970323 (BE,DE,FR,GB,IT)	
QP-204-227	7,588,275; EP1970323 (BE,DE,FR,GB,IT)	
QP-212-240	7,588,275; EP1970323 (BE,DE,FR,GB,IT)	
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QPC-204-263	7,588,275; 7,861,853; EP1970323 (BE,DE,FR,GB,IT)	
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QPC-320-340-PCR	7,588,275; EP1970323 (BE,DE,FR,GB,IT)	
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TPN-173-635-PCR	201208428 (ZA)	
TPN-173-680	201208428 (ZA)	
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TPN-231-493-PCR	201208428 (ZA)	
TPN-231-500-PCR	201208428 (ZA)	
TPN-300-386-PCR	7,823,943	
TPN-306-495-PCR	201208428 (ZA)	
TPN-415-518-PCR	7,823,943	
TPNV-096-296-PCR	10,293,998; 111922B1 (AR); 2018203540 (AU); 3006386 (CA); 62136 (CL); 108996023 (CN); 3412594 (EP); 75414 (ID); 457770 (IN); 102121263 (KR); 396694 (MX); 191213-A (MY); 742714 (NZ); 83915 (TH); additional patent(s) pending	
TRIPC-193-210	7,588,275; EP1970323 (BE,DE,FR,GB,IT)	
UPC2-202-B-PCR	9,517,859; 10,399,742	
UPC2-202-PCR	9,517,859; 10,399,742	
UPCE-245-PCR	D972,932; 202015870 (AU); 199714 (CA); 8310221-0001 (ECD); 9008310221-0001 (ECDUK); additional patent(s) pending	
UPC2-202-B-PCR	9,517,859; 10,399,742	
UPC2-202-PCR	9,517,859; 10,399,742	
UPCE-245-PCR	D972,932; 202015870 (AU); 199714 (CA); 8310221-0001 (ECD); 9008310221-0001 (ECDUK); additional patent(s) pending	
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TPN-151-432-PCR	201208428 (ZA)	
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TPN-172-417-PCR	201208428 (ZA)	
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TPN-215-473-PCR	D761,666; 362740 (AU); 162762S (CA); 2710616 (ECD); 48015 (MX); 420292 (NZ); 9002710616 (UK)	
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TPN-300-386-PCR	7,823,943	
TPN-306-495-PCR	201208428 (ZA)	
TPN-415-518-PCR	7,823,943	
TPNV-096-296-PCR	10,293,998; 111922B1 (AR); 2018203540 (AU); 3006386 (CA); 62136 (CL); 108996023 (CN); 3412594 (EP); 75414 (ID); 457770 (IN); 102121263 (KR); 396694 (MX); 191213-A (MY); 742714 (NZ); 83915 (TH); additional patent(s) pending	
TRIPC-193-210	7,588,275; EP1970323 (BE,DE,FR,GB,IT)	
UPC2-202-B-PCR	9,517,859; 10,399,742	
UPC2-202-PCR	9,517,859; 10,399,742	
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TPN-116-436-PCR E1CA	201208428 (ZA)	