

## Virtual Patent Marking List

Product Name	U.S. Patent No.
CA-620	8,961,876
CA-660	8,961,876
CN-3000	7,769,565; 7,842,509; 7,850,921; 7,931,861; 7,931,863; 7,962,292; 8,064,061; 8,131,382; 8,163,239; 8,329,101; 8,936,753; 8,999,241; 9,068,956; 9,097,689; 9,157,924; 9,176,155; 9,213,037; 9,227,190; 9,248,451; 9,297,818; 9,372,199; 9,395,380; 9,500,662; 9,541,567; 9,625,482; 9,671,417; 9,702,888; 9,863,872; 10,036,760; 10,048,249; 10,101,348; 10,261,016; 10,578,628; 10,591,500; 10,837,976; 11,333,675; 11,346,853; 11,422,143; 11,493,524; 11,531,037; 11,680,951; 11,747,350; 11,772,100; 11,796,550; 11,933,797; 11,965,899; 11,977,089; 12,175,055; 12,188,951; 12,241,904; 12,247,992; 12,247,993; 12,253,534
CN-6000	7,769,565; 7,842,509; 7,850,921; 7,931,861; 7,931,863; 7,962,292; 8,064,061; 8,131,382; 8,163,239; 8,329,101; 8,936,753; 8,999,241; 9,068,956; 9,097,689; 9,157,924; 9,176,155; 9,213,037; 9,227,190; 9,248,451; 9,297,818; 9,372,199; 9,395,380; 9,500,662; 9,541,567; 9,625,482; 9,671,417; 9,702,888; 9,863,872; 10,036,760; 10,048,249; 10,101,348; 10,261,016; 10,578,628; 10,591,500; 10,837,976; 11,333,675; 11,346,853; 11,422,143; 11,493,524; 11,531,037; 11,680,951; 11,747,350; 11,772,100; 11,796,550; 11,933,797; 11,965,899; 11,977,089; 12,175,055; 12,188,951; 12,241,904; 12,247,992; 12,247,993; 12,253,534
CS-2500	7,769,565; 7,842,509; 7,850,921; 7,876,442; 7,931,861; 7,931,863; 7,962,292; 8,064,061; 8,920,722; 8,936,753; 9,097,689; 9,213,037; 9,227,190; 9,248,451; 9,297,818; 9,372,199; 9,863,872; 10,036,760; 10,101,348; 10,261,016; 10,578,628
CS-5100	7,769,565; 7,842,509; 7,850,921; 7,876,442; 7,931,861; 7,931,863; 7,962,292; 8,064,061; 8,936,753; 8,999,241; 9,068,956; 9,097,689; 9,110,043; 9,157,924; 9,176,155; 9,213,037; 9,227,190; 9,248,451; 9,297,818; 9,372,199; 9,395,380; 9,541,567; 9,625,482; 9,863,872; 10,036,760; 10,101,348; 10,261,016; 10,578,628;
Fluorocell WPC	7,625,757; 8,859,200; 9,222,934
Lysercell WDF	12,072,330
Lysercell WPC	7,625,757; 8,859,200; 9,222,934
poch pack LVD	7,465,584
poch-100i	7,427,376; 7,465,584; 7,981,384; 8,958,990
SP-10	D701,972; D704,348; D714,460; 7,776,271; 7,833,485; 7,875,241; 8,862,272; 8,894,932; 8,906,302; 9,157,925; 9,164,021; 9,207,250; 9,297,823; 9,329,193; 9,329,196; 9,482,682; 9,752,979; 10,161,950
SP-1000i	7,776,271; 7,833,485; 7,875,241; 8,862,272; 8,894,932; 8,906,302; 9,164,021; 9,207,250; 9,482,682; 10,161,950
SP-50	D701,972; D704,348; D714,460; 7,875,241; 7,981,384; 8,862,272; 8,894,932; 8,906,302; 9,157,925; 9,164,021; 9,207,250; 9,297,823; 9,329,196; 9,482,682; 9,752,979; 10,073,015; 10,139,319; 10,145,766; 10,145,768; 10,161,950; 10,598,677; 10,792,710; 10,801,929; 10,948,388; 11,035,762; 11,073,449; 11,287,355; 11,366,127; 11,422,072; 11,402,305; 11,592,365; 12,135,263; 12,196,683; 12,253,446
UD-10	7,601,539; 7,824,916; 8,131,382; 8,894,930; 9,500,665; 10,101,346; 10,585,032; 10,591,709; 10,732,168; 11,360,017; 11,499,908
UF CALIBRATOR	7,601,539
UF CELLSHEATH	7,824,916
UF II CONTROL	7,601,539
UF FLUOROCELL	10,502,685
UF II PACK-SED	7,632,683; 8,309,360
UF II SEARCH-SED	7,632,683; 8,309,360
UF II SHEATH	7,824,916
UF-1000i	7,456,959; 7,601,539; 7,632,683; 7,824,916; 8,083,995; 8,119,081; 8,309,360; 8,894,930; 9,329,133; 9,500,665; 9,528,937; 9,746,461; 9,989,469; 10,099,866

UF-5000	7,601,539; 7,715,006; 7,824,916; 8,018,592; 8,131,382; 8,894,930; 8,967,459; 9,329,133; 9,354,161; 9,377,477; 9,500,665; 9,551,657; 9,664,669; 9,746,461; 9,835,559; 9,989,469; 10,024,843; 10,099,866; 10,101,346; 10,228,363; 10,261,072; 10,309,877; 10,509,027; 10,502,685; 10,775,362; 10,794,809
UX II PACK-SED	7,632,683; 8,309,360
UX II SEARCH-SED	7,632,683; 8,309,360
UX II SHEATH	7,824,916
XE-2100	7,892,850; 7,936,456
XE-2100C	7,892,850; 7,936,456
XE-2100D	7,892,850; 7,936,456
XE-2100DC	7,892,850; 7,936,456
XE-2100L	7,892,850; 7,936,456
XE-5000	7,892,850; 7,936,456; 7,943,383; 8,017,078; 8,440,140; 8,841,117; 8,968,661; 10,151,746; 10,168,320; 10,209,244; 10,401,350; 10,401,351; 114,155,75
XF-1600	7,715,006; 8,018,592; 8,131,382; 8,343,770; 12,188,857; 12,228,491
XN Series	RE49,503; D701,972; D704,348; D714,460; 7,580,120; 7,715,006; 7,776,271; 7,833,485; 7,875,241; 7,879,292; 7,892,841; 7,892,850; 7,894,047; 7,916,280; 7,981,384; 7,981,662; 8,017,078; 8,018,592; 8,082,113; 8,097,211; 8,131,382; 8,143,065; 8,158,060; 8,161,831; 8,206,663; 8,209,196; 8,333,123; 8,343,770; 8,343,772; 8,347,743; 8,440,140; 8,641,969; 8,841,117; 8,845,964; 8,852,506; 8,862,272; 8,864,030; 8,865,072; 8,868,370; 8,883,078; 8,889,069; 8,894,931; 8,894,932; 8,906,302; 8,936,752; 8,939,040; 8,942,852; 8,945,470; 8,956,569; 8,967,459; 8,968,653; 8,968,661; 9,005,916; 9,074,971; 9,103,807; 9,116,093; 9,134,331; 9,134,333; 9,157,925; 9,164,021; 9,194,866; 9,207,250; 9,213,041; 9,217,750; 9,222,934; 9,222,952; 9,229,017; 9,243,993; 9,250,255; 9,297,823; 9,310,389; 9,316,658; 9,316,660; 9,317,658; 9,329,172; 9,329,193; 9,329,196; 9,377,477; 9,395,382; 9,417,254; 9,429,509; 9,446,900; 9,448,247; 9,453,790; 9,482,682; 9,500,577; 9,505,005; 9,535,079; 9,618,363; 9,720,009; 9,752,979; 9,816,983; 10,001,498; 10,073,015; 10,139,319; 10,145,766; 10,145,768; 10,151,746; 10,161,950; 10,168,320; 10,197,550; 10,209,244; 10,281,458; 10,401,350; 10,401,351; 10,578,603; 10,598,677; 10,792,710; 10,801,929; 10,948,388; 11,035,762; 11,073,449; 11,287,355; 11,366,127; 114,155,75; 11,506,578; 11,630,115; 11,635,382; 11,635,442; 12,196,683; 12,498,386
XN-L Series	RE49,503; 7,715,006; 7,879,292; 7,892,850; 7,981,384; 7,981,662; 8,017,078; 8,018,592; 8,131,382; 8,158,060; 8,206,663; 8,209,196; 8,343,770; 8,440,140; 8,841,117; 8,868,370; 8,936,752; 8,967,459; 8,968,661; 9,013,693; 9,217,750; 9,243,993; 9,377,477; 9,395,382; 9,429,509; 9,448,247; 9,500,577; 9,638,610; 9,733,161; 9,795,967; 10,024,779; 10,151,746; 10,168,320; 10,209,244; 10,234,364; 10,281,458; 10,401,350; 10,401,351; 10,578,603; 10,908,173; 114,155,75; 11,630,115; 11,635,442; 12,019,009
XN-V Series	RE49,503; D701,972; D704,348; D714,460; 7,580,120; 7,715,006; 7,776,271; 7,833,485; 7,875,241; 7,879,292; 7,892,841; 7,892,850; 7,894,047; 7,916,280; 7,981,384; 7,981,662; 8,017,078; 8,018,592; 8,082,113; 8,097,211; 8,131,382; 8,143,065; 8,158,060; 8,161,831; 8,206,663; 8,209,196; 8,333,123; 8,343,770; 8,343,772; 8,347,743; 8,440,140; 8,641,969; 8,841,117; 8,845,964; 8,852,506; 8,862,272; 8,864,030; 8,865,072; 8,868,370; 8,883,078; 8,889,069; 8,894,931; 8,894,932; 8,906,302; 8,936,752; 8,939,040; 8,942,852; 8,945,470; 8,956,569; 8,967,459; 8,968,653; 8,968,661; 9,005,916; 9,074,971; 9,103,807; 9,116,093; 9,134,331; 9,134,333; 9,157,925; 9,164,021; 9,194,866; 9,207,250; 9,213,041; 9,217,750; 9,222,934; 9,222,952; 9,229,017; 9,243,993; 9,250,255; 9,297,823; 9,310,389; 9,316,658; 9,316,660; 9,317,658; 9,329,172; 9,329,193; 9,329,196; 9,377,477; 9,395,382; 9,417,254; 9,429,509; 9,446,900; 9,448,247; 9,453,790; 9,482,682; 9,500,577; 9,505,005; 9,535,079; 9,541,542; 9,618,363; 9,720,009; 9,752,979; 9,816,983; 10,001,498; 10,073,015; 10,139,319; 10,145,766; 10,145,768; 10,151,746; 10,161,950; 10,168,320; 10,197,550; 10,209,244; 10,281,458; 10,401,350; 10,401,351; 10,578,603; 10,598,677; 10,792,710; 10,801,929; 10,948,388; 11,035,762; 11,073,449; 11,287,355; 11,366,127; 114,155,75; 11,506,578; 12,196,683
XP-300	D691,732
XS-1000i	7,580,120; 7,879,292; 7,894,047; 7,916,280; 7,981,384; 8,158,060; 8,206,663; 9,243,993; 9,429,509
XS-1000iC	7,580,120; 7,879,292; 7,894,047; 7,916,280; 7,981,384; 8,158,060; 8,206,663; 9,243,993; 9,429,509
XS-800i	7,580,120; 7,879,292; 7,894,047; 7,916,280; 7,981,384; 8,158,060; 8,206,663; 9,243,993; 9,429,509

XT-1800i	9,429,509
XT-1800iV	9,429,509
XT-2000i	9,429,509
XT-2000iV	9,429,509
XT-4000i	8,440,140; 8,841,117; 8,968,661; 9,429,509; 10,151,746; 10,168,320; 10,209,244; 10,401,350; 10,401,351; 114,155,75
XW-100	7,981,384; 9,297,819; 9,317,653; 10,192,637; 10,514,385; 10,520,518; 11,249,096; 11,268,969

This list is as of 20251231