

## 抽出核酸商品一覽

型番	商品名	分離元	Research Applications
<a href="#">VR-538DQ™</a>	Human herpesvirus 5 (Human cytomegalovirus)	Adenoid tissue from 7-year-old female	Blood-borne Disease Research
<a href="#">VR-1367DQ™</a>	Human herpesvirus 3 (Varicella-zoster virus)	Vesicular fluid from child with chickenpox; Georgia	Blood-borne Disease Research
<a href="#">700532DQ™</a>	<i>Neisseria meningitidis</i>	Patient with meningococcal septicaemia	Blood-borne Disease Research
<a href="#">BAA-968D™</a>	<i>Mycobacterium avium</i> subsp. <i>paratuberculosis</i>	Animal feces; Wisconsin, 1990	Digestive System Disease Research
<a href="#">BAA-1382DQ™</a>	<i>Clostridium difficile</i>	Clinical isolate; Switzerland	Digestive System Disease Research
<a href="#">700720DQ™</a>	<i>Salmonella enterica</i> subsp. <i>enterica</i> serovar Typhimurium	Wild type strain isolated from a natural source; 1948	Digestive System Disease Research
<a href="#">PRA-67DQ™</a>	<i>Cryptosporidium parvum</i>	Animal feces; 2002	Digestive System Disease Research
<a href="#">VR-1775DQ™</a>	Human Enterovirus 71	Stool specimen from 2-month-old male with aseptic meningitis	Digestive System Disease Research
<a href="#">VR-2018DQ™</a>	Rotavirus A	Diarrhea stool from patient positive for	Digestive System Disease Research
<a href="#">43598DQ™</a>	<i>Clostridium difficile</i>	Human feces, asymptomatic neonate, Belgium	Digestive System Disease Research
<a href="#">30459DQ™</a>	<i>Entamoeba histolytica</i>	Colonic biopsy of rectal ulcer from adult human male with amebic dysentery; Mexico City, Mexico, 1967	Digestive System Disease Research
<a href="#">700802DQ™</a>	<i>Enterococcus faecalis</i>	Human blood from a patient, St. Louis, Missouri, US, 1987	Digestive System Disease Research
<a href="#">8739DQ™</a>	<i>Escherichia coli</i>	Feces	Digestive System Disease Research
<a href="#">25922DQ™</a>	<i>Escherichia coli</i> O6	Clinical isolate	Digestive System Disease Research
<a href="#">43895DQ™</a>	<i>Escherichia coli</i> O157:H7	Raw hamburger meat implicated in a hemorrhagic colitis outbreak	Digestive System Disease Research
<a href="#">700926DQ™</a>	<i>Escherichia coli</i>	Derived from parent strain W1485 by acridine orange curing of the F plasmid	Digestive System Disease Research
<a href="#">700928DQ™</a>	<i>Escherichia coli</i>	Human clinical specimen, blood and urine from a women with acute pyelonephritis, Baltimore, Maryland	Digestive System Disease Research
<a href="#">BAA-2192DQ™</a>	<i>Escherichia coli</i>	Human stool, South Dakota, USA	Digestive System Disease Research
<a href="#">BAA-2193DQ™</a>	<i>Escherichia coli</i> O45:H2	Stool, Maine	Digestive System Disease Research
<a href="#">BAA-2196DQ™</a>	<i>Escherichia coli</i> O26:H11	Stool, Michigan	Digestive System Disease Research
<a href="#">BAA-2215DQ™</a>	<i>Escherichia coli</i> O103:H11	Idaho	Digestive System Disease Research
<a href="#">BAA-2219DQ™</a>	<i>Escherichia coli</i> O121:H19	Human stool, Virginia	Digestive System Disease Research
<a href="#">BAA-2326DQ™</a>	<i>Escherichia coli</i> O104:H4	Stool sample from patient with hemolytic uremic syndrome (HUS), 2011	Digestive System Disease Research
<a href="#">BAA-2440DQ™</a>	<i>Escherichia coli</i> O111	Human	Digestive System Disease Research
<a href="#">700392DQ™</a>	<i>Helicobacter pylori</i>	Stomach of a human patient with gastritis; UK	Digestive System Disease Research
<a href="#">VR-930DQ™</a>	Human adenovirus 41	Feces from 14 month old with gastroenteritis, Netherlands, 1973	Digestive System Disease Research
<a href="#">VR-931DQ™</a>	Human mastadenovirus F	Feces, infantile gastroenteritis, Netherlands,	Digestive System Disease Research
<a href="#">BAA-611DQ™</a>	<i>Streptococcus agalactiae</i>	Clinical specimen, Human	Digestive System Disease Research
<a href="#">17978DQ™</a>	<i>Acinetobacter baumannii</i>	Fatal meningitis of a 4-month old infant	Epidermal Disease Research
<a href="#">10231DQ™</a>	<i>Candida albicans</i>	Man with bronchomycosis	Epidermal Disease Research
<a href="#">47085DQ™</a>	<i>Pseudomonas aeruginosa</i>		Epidermal Disease Research
<a href="#">25923DQ™</a>	<i>Staphylococcus aureus</i> subsp. <i>aureus</i>	Clinical Isolate	Epidermal Disease Research
<a href="#">29213DQ™</a>	<i>Staphylococcus aureus</i> subsp. <i>aureus</i>	Wound	Epidermal Disease Research
<a href="#">43300DQ™</a>	<i>Staphylococcus aureus</i> subsp. <i>aureus</i>	Clinical isolate, Kansas	Epidermal Disease Research
<a href="#">700699DQ™</a>	<i>Staphylococcus aureus</i> subsp. <i>aureus</i>	Isolated from pus and debrided tissue at surgical incision in sternum of 4 month-old infant; Japan, 1996	Epidermal Disease Research
<a href="#">BAA-1556DQ™</a>	<i>Staphylococcus aureus</i> subsp. <i>aureus</i>	Wrist abscess, 36-year-old HIV+ man with a history of IV drug use	Epidermal Disease Research
<a href="#">BAA-1718DQ™</a>	<i>Staphylococcus aureus</i> subsp. <i>aureus</i>	From a 12-year-old white female with a buttock abscess; Texas Children's Hospital	Epidermal Disease Research
<a href="#">12228DQ™</a>	<i>Staphylococcus epidermidis</i>		Epidermal Disease Research
<a href="#">700294DQ™</a>	<i>Streptococcus pyogenes</i>	Infected wound	Epidermal Disease Research
<a href="#">43037DQ™</a>	<i>Tannerella forsythia</i>	Human periodontal pocket, Massachusetts, US	Periodontal Disease Research
<a href="#">BAA-589DQ™</a>	<i>Bordetella pertussis</i>	Human clinical specimen	Respiratory Disease Research

型番	商品名	分離元	Research Applications
<a href="#">25420DQ™</a>	<i>Mycobacterium africanum</i>	Expectorate from a senegalese with pulmonary tuberculosis	Respiratory Disease Research
<a href="#">35734D™</a>	<i>Mycobacterium bovis</i>	Bovine milk	Respiratory Disease Research
<a href="#">BAA-1052DQ™</a>	<i>Mycobacterium talmoniae</i>	Clinical human specimen, July 31, 2000	Respiratory Disease Research
<a href="#">19422DQ™</a>	<i>Mycobacterium microti</i>		Respiratory Disease Research
<a href="#">BAA-688DQ™</a>	<i>Mycobacterium pinnipedii</i>	Clinical animal specimen, Australia, 1986	Respiratory Disease Research
<a href="#">25177DQ™</a>	<i>Mycobacterium tuberculosis</i>		Respiratory Disease Research
<a href="#">25618D™</a>	<i>Mycobacterium tuberculosis</i>	Derived from existing strain; New York, 1934	Respiratory Disease Research
<a href="#">700669DQ™</a>	<i>Streptococcus pneumoniae</i>	Hospital, Barcelona, Spain, 1984	Respiratory Disease Research
<a href="#">VR-901BD™</a>	<i>Chlamydia trachomatis</i> LGV Serovar I	Lymph node from human with LGV	Sexually Transmitted Infection Research
<a href="#">VR-903D™</a>	<i>Chlamydia trachomatis</i> LGV Serovar III	Lymph node from human with LGV	Sexually Transmitted Infection Research
<a href="#">VR-902BD™</a>	<i>Chlamydia trachomatis</i> LGV Serovar II	Bubo from human with LGV	Sexually Transmitted Infection Research
<a href="#">VR-539DQ™</a>	Human Herpesvirus 1	Brain, human, encephalitis	Sexually Transmitted Infection Research
<a href="#">VR-540DQ™</a>	Human Herpesvirus 2	Brain of a 50 year old female with multiple sclerosis; Iceland, 1961	Sexually Transmitted Infection Research
<a href="#">700825DQ™</a>	<i>Neisseria gonorrhoeae</i>	Male patient with disseminated gonococcal infection; 1983	Sexually Transmitted Infection Research
<a href="#">35210DQ™</a>	<i>Borrelia burgdorferi</i>	Tick, Ixodes dammini; New York	Vector-borne Disease Research
<a href="#">PRA-405D™</a>	<i>Plasmodium falciparum</i>		Vector-borne Disease Research
<a href="#">VR-1838DQ™</a>	Zika virus	Blood of a rhesus monkey that became infected while stationed as a sentinel in forest near Entebbe, Uganda, 1947	Vector-borne Disease Research
<a href="#">VR-1843DQ™</a>	Zika virus	Human serum specimen, Puerto Rico, December 2015	Vector-borne Disease Research
<a href="#">30174D™</a>	<i>Naegleria fowleri</i>	Human spinal fluid; Orlando, FL, 1968	Water Contamination

※抽出核酸商品の価格につきましては弊社までお問い合わせください。