

| Reference strain from Insignia | | | |
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| <i>Vibrio cholerae</i> Pacini N16961 | | biovar eltor, serovar O:1, serotype Inaba | stool from cholera patient, Bangladesh |
| Inclusive strains | | | |
| ID # | Scientific Name | Serogroup | Source |
| NIH 42 | <i>Vibrio cholerae</i> | O1 | Mathbaria, Bangladesh clin. 2004 |
| NIH 460 | <i>Vibrio cholerae</i> | O1 | Bakerganji, Bangladesh env. 2005 |
| RC 121 | <i>Vibrio cholerae</i> | O1 | G.B. Nair; India, 1993, clinical |
| RC 144 | <i>Vibrio cholerae</i> | O1 | Mexico, first case, 1991 |
| RC 145 | <i>Vibrio cholerae</i> | O1 | |
| RC 18 | <i>Vibrio cholerae</i> | O1 | Chile, 1991(?) |
| RC 25 | <i>Vibrio cholerae</i> | O1 | Mexico, 1991 |
| RC 290 | <i>Vibrio cholerae</i> | O1 | Louisiana, 1978 |
| RC 291 | <i>Vibrio cholerae</i> | O1 | From U.S. tourist returning from Cancun, Q. Roo, 1983 |
| RC 610 | <i>Vibrio cholerae</i> | O1 | Tenanguillo, Edo. de Mexico |
| RC 618 | <i>Vibrio cholerae</i> | O1 | Tlaxcoapan, Hidalgo |
| RC 637 | <i>Vibrio cholerae</i> | O1 | Manzanillo, Colima |
| RC 72 | <i>Vibrio cholerae</i> | O1 | CDC, Cheryl Bopp/Joy Wells; received 3/12/05 |
| RC 773 | <i>Vibrio cholerae</i> | O1 | Clinical isolate |
| RC 90 | <i>Vibrio cholerae</i> | O1 | Clinical, Lima, Peru; host for Peru phage 15 |
| NIH 215 | <i>Vibrio cholerae</i> | O139 | Mathbaria, Bangladesh env. 2004 |
| RC 106 | <i>Vibrio cholerae</i> | O139 | G.B. Nair; India, 1993, clinical |
| RC 30 | <i>Vibrio cholerae</i> | O139 | Bangladesh |
| RC 33 | <i>Vibrio cholerae</i> | O139 | India, 1985 |
| RC 34 | <i>Vibrio cholerae</i> | O139 | Thailand, 8/25/1993 |
| RC 36 | <i>Vibrio cholerae</i> | O139 | India, 1992 (P. Echererria); Stine et al., 2000 |
| RC 37 | <i>Vibrio cholerae</i> | O139 | Zaire, 1978 |
| RC 38 | <i>Vibrio cholerae</i> | O139 | Kenya |
| NIH 111 | <i>Vibrio cholerae</i> | non-O1/non-O139 | Mathbaria, Bangladesh env. 2004 |
| NIH 172 | <i>Vibrio cholerae</i> | non-O1/non-O139 | Mathbaria, Bangladesh env. 2004 |
| NIH 60 | <i>Vibrio cholerae</i> | non-O1/non-O139 | Mathbaria, Bangladesh env. 2004 |
| NIH 63 | <i>Vibrio cholerae</i> | non-O1/non-O139 | Mathbaria, Bangladesh env. 2004 |
| RC 242 | <i>Vibrio cholerae</i> | non-O1/non-O139 | I.G. Rivera, Brazil. Sewage |
| RC 380 | <i>Vibrio cholerae</i> | non-O1/non-O139 | Chesapeake Bay 98/102 |
| RC 477 | <i>Vibrio cholerae</i> | non-O1/non-O139 | Chesapeake Bay 98/103 |
| RC 525 | <i>Vibrio cholerae</i> | non-O1/non-O139 | Chesapeake Bay 98/101 |
| RC 570 | <i>Vibrio cholerae</i> | non-O1/non-O139 | Chesapeake Bay 98/99 |
| RC 572 | <i>Vibrio cholerae</i> | non-O1/non-O139 | Chesapeake Bay 98/100 |
| RC 648 | <i>Vibrio cholerae</i> | non-O1/non-O139 | Chicoloapan, Edo. De Mexico |
| RC 651 | <i>Vibrio cholerae</i> | non-O1/non-O139 | Tampico, Tamaulipas |
| RC 678 | <i>Vibrio cholerae</i> | non-O1/non-O139 | Coatzacoalcos, Veracruz |
| RC 680 | <i>Vibrio cholerae</i> | non-O1/non-O139 | Veracruz, Veracruz |
| RC 69 | <i>Vibrio cholerae</i> | non-O1/non-O139 | I.G. Rivera; S. Paulo, marine sed |
| RC 708 | <i>Vibrio cholerae</i> | non-O1/non-O139 | Peru |
| RC 709 | <i>Vibrio cholerae</i> | non-O1/non-O139 | Peru |
| RC 710 | <i>Vibrio cholerae</i> | non-O1/non-O139 | Peru |
| RC 782 | <i>Vibrio cholerae</i> | non-O1/non-O139 | Fish from the Elbe River |
| RC 101 | <i>Vibrio cholerae</i> | non-O1 | Mexico, clinical |
| RC 60 | <i>Vibrio cholerae</i> | non-O1 | I.G. Rivera; Brazil, seawater |
| RC 63 | <i>Vibrio cholerae</i> | non-O1 | I.G. Rivera; S. Paulo, seawater |
| Exclusive strains | | | |
| ID # | Scientific Name | Serogroup | Source |
| RC 5 | <i>Vibrio mimicus</i> | | Ear, 35-year-old female, North Carolina |
| RC 255 | <i>Vibrio aestuarianus</i> | | Oyster, Oregon |
| RC 256 | <i>Vibrio alginolyticus</i> | serotype XII | Spoiled horse mackerel which caused food poisoning, Japan |
| RC 257 | <i>Vibrio fluvialis</i> | biotype 1 | Human feces, Dacca, Bangladesh |
| RC 258 | <i>Vibrio furnissii</i> | | Human feces, Japan |
| RC 261 | <i>Vibrio diazotrophicus</i> | | Sea urchin gastrointestinal tract, Canada |
| RC 263 | <i>Vibrio campbellii</i> | | Seawater |
| RC 266 | <i>Vibrio tubiashii</i> | | Juvenile hard clams, Mercenaria mercenaria |
| RC 277 | <i>Vibrio hollisae</i> | | Human feces, Maryland |
| RC 304 | <i>Vibrio parahaemolyticus</i> | | Shirasu food poisoning, Japan |
| RC 745 | <i>Vibrio metschnikovii</i> | | Peru |
| RC 783 | <i>Vibrio mediterranei</i> | | CIP 107136 |
| ATCC 10798 | <i>Escherichia coli</i> | | Feces from diphtheria convalescent |
| ATCC 14390 | <i>Vibrio alginosus</i> | | |
| ATCC 25521 | <i>Photobacterium leiognathi</i> | | Light organ of teleostean fish in the family Leiognathidae |
| ATCC 25915 | <i>Photobacterium angustum</i> | | Seawater |
| ATCC 27390 | <i>Vibrio abalonicus</i> | | Wound infection of abalone |
| ATCC 29988 | <i>Vibrio gazogenes</i> | | Marine mud, Woods Hole, MA |
| ATCC 35912 | <i>Vibrio cincinnatiensis</i> | | Blood and cerebrospinal fluid, Ohio |
| ATCC 43979 | <i>Aeromonas sobria</i> | | Fish |
| ATCC 51183 | <i>Vibrio navarrensis</i> | | Sewage, Villafranca, Navarra, Spain |
| ATCC 51288 | <i>Vibrio myliti</i> | | Mussels, Mytilus edulis, Spain |
| ATCC 700797 | <i>Vibrio aerogenes</i> | | Seagrass bed sediment, Nanwan Bay, Taiwan, 1993 |