Mvib_comp6430_c1_seq1_fr4_106-230 | RVT.HG56.0:NA | NA |
Cmer_CMD110CT_660-798 | RVT.HG56.0:NA | NA |
Tcas_XP_008199629.1_242-380 | RVT.HG56.0:NA | NA |
Tcas_XP_008199630.1_237-375 | RVT.HG56.0:NA | NA |
Rirr_GBC49496_282-356 | RVT.HG56.0:NA | NA |
Exapal_XP_028518391.1_25-168 | RVT.HG56.0:NA | NA |
Exapal_XP_028515963.1_42-191 | RVT.HG56.0:NA | NA |
Cscu_XP_023225622.1_186-372 | RVT.HG56.0:NA | NA |
Cscu_XP_023224808.1_164-316 | RVT.HG56.0:NA | NA |
Cscu_XP_023228517.1_97-284 | RVT.HG56.0:NA | NA |
Cscu_XP_023227917.1_11-117 | RVT.HG56.0:NA | NA |
Cscu_XP_023214287.1_141-242 | RVT.HG56.0:NA | NA |
Cscu_XP_023215268.1_145-237 | RVT.HG56.0:NA | NA |
Cscu_XP_023230625.1_418-509 | RVT.HG56.0:NA | NA |
Cscu_XP_023232166.1_1-147 | RVT.HG56.0:NA | NA |
Cscu_XP_023217346.1_53-153 | RVT.HG56.0:NA | NA |
Cscu_XP_023238268.1_35-139 | RVT.HG56.0:NA | NA |
Cscu_XP_023214003.1_42-136 | RVT.HG56.0:NA | NA |
Cscu_XP_023218017.1_170-320 | RVT.HG56.0:NA | NA |
Cscu_XP_023209992.1_228-325 | RVT.HG56.0:NA | NA |
Cscu_XP_023227296.1_196-347 | RVT.HG56.0:NA | NA |
Cscu_XP_023232808.1_219-320 | RVT.HG56.0:NA | NA |
Cscu_XP_023239966.1_60-273 | RVT.HG56.0:NA | NA |
Cscu_XP_023234230.1_114-327 | RVT.HG56.0:NA | NA |
Cscu_XP_023217921.1_217-430 | RVT.HG56.0:NA | NA |
Cscu_XP_023217922.1_299-512 | RVT.HG56.0:NA | NA |
Cscu_XP_023240139.1_127-339 | RVT.HG56.0:NA | NA |
Cscu_XP_023213890.1_123-334 | RVT.HG56.0:NA | NA |
Cscu_XP_023234163.1_133-347 | RVT.HG56.0:NA | NA |
Cscu_XP_023219535.1_300-513 | RVT.HG56.0:NA | NA |
Cscu_XP_023235667.1_34-138 | RVT.HG56.0:NA | NA |
Cscu_XP_023238313.1_62-275 | RVT.HG56.0:NA | NA |
Cscu_XP_023223618.1_60-263 | RVT.HG56.0:NA | NA |
Cscu_XP_023211736.1_1104-1302 | RVT.HG56.0:NA | NA |
Cscu_XP_023227371.1_60-263 | RVT.HG56.0:NA | NA |
Cscu_XP_023212004.1_2-205 | RVT.HG56.0:NA | NA |
Cscu_XP_023229917.1_142-345 | RVT.HG56.0:NA | NA |
Cscu_XP_023239193.1_176-272 | RVT.HG56.0:NA | NA |
Cscu_XP_023232472.1_78-293 | RVT.HG56.0:NA | NA |
Cscu_XP_023237766.1_77-291 | RVT.HG56.0:NA | NA |
Cscu_XP_023228318.1_71-170 | RVT.HG56.0:NA | NA |
Cscu_XP_023231328.1_42-126 | RVT.HG56.0:NA | NA |
Cscu_XP_023222985.1_41-136 | RVT.HG56.0:NA | NA |
Cscu_XP_023217910.1_71-267 | RVT.HG56.0:NA | NA |
Cscu_XP_023229940.1_88-286 | RVT.HG56.0:NA | NA |
Cscu_XP_023223254.1_98-196 | RVT.HG56.0:NA | NA |
Cscu_XP_023227920.1_8-94 | RVT.HG56.0:NA | NA |
Cscu_XP_023244456.1_416-502 | RVT.HG56.0:NA | NA |
Cscu_XP_023216362.1_74-174 | RVT.HG56.0:NA | NA |
Cscu_XP_023229055.1_75-174 | RVT.HG56.0:NA | NA |
Cscu_XP_023229057.1_60-274 | RVT.HG56.0:NA | NA |
Cscu_XP_023229967.1_169-270 | RVT.HG56.0:NA | NA |
Cscu_XP_023211864.1_143-362 | RVT.HG56.0:NA | NA |
Cscu_XP_023223127.1_39-144 | RVT.HG56.0:NA | NA |
Cscu_XP_023209596.1_299-521 | RVT.HG56.0:NA | NA |
Cscu_XP_023217355.1_60-276 | RVT.HG56.0:NA | NA |
Cscu_XP_023209782.1_1-87 | RVT.HG56.0:NA | NA |
Cscu_XP_023219908.1_859-1067 | RVT.HG56.0:NA | NA |
Cscu_XP_023228594.1_1-158 | RVT.HG56.0:NA | NA |
Cscu_XP_023216718.1_7-112 | RVT.HG56.0:NA | NA |
Cscu_XP_023223882.1_23-231 | RVT.HG56.0:NA | NA |
Cscu_XP_023238444.1_207-371 | RVT.HG56.0:NA | NA |
Cscu_XP_023217923.1_276-477 | RVT.HG56.0:NA | NA |
Cscu_XP_023221186.1_221-397 | RVT.HG56.0:NA | NA |
Cscu_XP_023233750.1_1-135 | RVT.HG56.0:NA | NA |
Cscu_XP_023209350.1_226-408 | RVT.HG56.0:NA | NA |
Cscu_XP_023232468.1_31-215 | RVT.HG56.0:NA | NA |
Cscu_XP_023232477.1_154-338 | RVT.HG56.0:NA | NA |
Cscu_XP_023233374.1_23-135 | RVT.HG56.0:NA | NA |
Cscu_XP_023213881.1_71-165 | RVT.HG56.0:NA | NA |
Cscu_XP_023211868.1_299-497 | RVT.HG56.0:NA | NA |
Cscu_XP_023229483.1_190-391 | RVT.HG56.0:NA | NA |
Cscu_XP_023221010.1_294-472 | RVT.HG56.0:NA | NA |
Cscu_XP_023235681.1_298-500 | RVT.HG56.0:NA | NA |
Cscu_XP_023229194.1_1-138 | RVT.HG56.0:NA | NA |
Cscu_XP_023221033.1_139-322 | RVT.HG56.0:NA | NA |
Cscu_XP_023215927.1_7-92 | RVT.HG56.0:NA | NA |
Cscu_XP_023244012.1_77-290 | RVT.HG56.0:NA | NA |
Cscu_XP_023220475.1_60-268 | RVT.HG56.0:NA | NA |
Cscu_XP_023242270.1_223-443 | RVT.HG56.0:NA | NA |
Cscu_XP_023221947.1_104-306 | RVT.HG56.0:NA | NA |
Cscu_XP_023232288.1_298-500 | RVT.HG56.0:NA | NA |
Cscu_XP_023217379.1_315-521 | RVT.HG56.0:NA | NA |
Cscu_XP_023222856.1_233-406 | RVT.HG56.0:NA | NA |
Cscu_XP_023238100.1_300-503 | RVT.HG56.0:NA | NA |
Cscu_XP_023211552.1_33-201 | RVT.HG56.0:NA | NA |
Cscu_XP_023241432.1_233-445 | RVT.HG56.0:NA | NA |
Cscu_XP_023213141.1_33-125 | RVT.HG56.0:NA | NA |
Cscu_XP_023212546.1_7-208 | RVT.HG56.0:NA | NA |
Cscu_XP_023220192.1_997-1174 | RVT.HG56.0:NA | NA |
Cscu_XP_023237316.1_141-342 | RVT.HG56.0:NA | NA |
Cscu_XP_023236047.1_7-208 | RVT.HG56.0:NA | NA |
Cscu_XP_023232798.1_177-377 | RVT.HG56.0:NA | NA |
Cscu_XP_023236872.1_296-497 | RVT.HG56.0:NA | NA |
Cscu_XP_023236873.1_296-497 | RVT.HG56.0:NA | NA |
Cscu_XP_023231476.1_268-461 | RVT.HG56.0:NA | NA |
Cscu_XP_023234359.1_55-253 | RVT.HG56.0:NA | NA |
Cscu_XP_023209410.1_51-250 | RVT.HG56.0:NA | NA |
Cscu_XP_023235867.1_1-148 | RVT.HG56.0:NA | NA |
Cscu_XP_023235590.1_79-285 | RVT.HG56.0:NA | NA |
Cscu_XP_023212814.1_107-306 | RVT.HG56.0:NA | NA |
Cscu_XP_023239065.1_185-376 | RVT.HG56.0:NA | NA |
Cscu_XP_023223630.1_243-441 | RVT.HG56.0:NA | NA |
Cscu_XP_023225795.1_81-254 | RVT.HG56.0:NA | NA |
Cscu_XP_023228736.1_13-211 | RVT.HG56.0:NA | NA |
Cscu_XP_023233052.1_18-112 | RVT.HG56.0:NA | NA |
Cscu_XP_023226166.1_59-260 | RVT.HG56.0:NA | NA |
Cscu_XP_023243087.1_117-300 | RVT.HG56.0:NA | NA |
Cscu_XP_023213993.1_242-441 | RVT.HG56.0:NA | NA |
Cscu_XP_023241860.1_124-324 | RVT.HG56.0:NA | NA |
Cscu_XP_023219432.1_182-377 | RVT.HG56.0:NA | NA |
Cscu_XP_023224600.1_77-260 | RVT.HG56.0:NA | NA |
Cscu_XP_023214683.1_153-340 | RVT.HG56.0:NA | NA |
Cscu_XP_023222115.1_132-331 | RVT.HG56.0:NA | NA |
Cscu_XP_023231502.1_58-259 | RVT.HG56.0:NA | NA |
Cscu_XP_023231504.1_43-243 | RVT.HG56.0:NA | NA |
Cscu_XP_023231202.1_12-202 | RVT.HG56.0:NA | NA |
Cscu_XP_023239510.1_63-262 | RVT.HG56.0:NA | NA |
Cscu_XP_023241306.1_8-205 | RVT.HG56.0:NA | NA |
Cscu_XP_023217200.1_216-414 | RVT.HG56.0:NA | NA |
Cscu_XP_023231022.1_117-315 | RVT.HG56.0:NA | NA |
0.416667