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{APC, APC Cdc20, Bub3 BubR1, Bub3 BubR1 Cdc20, Cdc20, Cdc20, Cdc20 CMad2, MCC, MCC APC, Mad1 CMad2, Mad1 CMad2 OMad2, OMad2} R1, R1 reverse, R2, R3, R4, R4 reverse, R5, R5 reverse, R6, R8, R8 reverse R1, R1 reverse, R3, R4, R4 reverse, R5, R5 reverse, R6, R7, R7b, R8, R8 reverse species: APC, APC Cdc20, Bub3 BubR1, Bub3 BubR1 Cdc20, Cdc20, Cdc20 CMad2, MCC, Mad1 CMad2, Mad1 CMad2 OMad2, OMad2 species: APC, APC Cdc20, Bub3 BubR1, Bub3 BubR1 Cdc20, Cdc20, Cdc20 CMad2, MCC, MCC APC, Mad1 CMad2, Mad1 CMad2 OMad2, OMad2 {APC, Bub3 BubR1, Mad1 CMad2, Mad1 CMad2 OMad2, OMad2 | APC, APC Cdc20, Bub3 BubR1, Bub3 BubR1 Cdc20, Cdc20, Cdc20 CMad2, MCC, MCC APC, OMad2} R1, R1 reverse, R3, R4, R4 reverse, R5, R5 reverse, R6, R8, R8 reverse R1, R1 reverse, R2, R3, R5, R5 reverse, R6, R8, R8 reverse R1, R1 reverse, R2, R3, R4, R4 reverse, R5, R5 reverse, R6 R7, R7b, R3, R4, R4 reverse, R5, R5 reverse, R6, R8, R8 reverse species: APC, APC Cdc20, Bub3 BubR1, Bub3 BubR1 Cdc20, Cdc20, Cdc20 CMad2, Mad1 CMad2, Mad1 CMad2 OMad2, OMad2 species: APC, APC Cdc20, Bub3 BubR1, Bub3 BubR1 Cdc20, Cdc20, Cdc20 CMad2, MCC, Mad1 CMad2, Mad1 CMad2 OMad2, OMad2 species: APC, APC Cdc20, Bub3 BubR1, Bub3 BubR1 Cdc20, Cdc20, Cdc20 CMad2, MCC, MCC APC, OMad2 species: Bub3 BubR1, Bub3 BubR1 Cdc20, Cdc20, Cdc20 CMad2, MCC, Mad1 CMad2, Mad1 CMad2 OMad2, OMad2 APC, APC Cdc20, Bub3 BubR1, Bub3 BubR1 Cdc20, Cdc20, Cdc20 CMad2, MCC, MCC APC, OMad2 {APC, APC Cdc20, Bub3 BubR1, Bub3 BubR1 Cdc20, Cdc20, Mad1 CMad2 | APC, APC Cdc20, Cdc20, Cdc20, Cdc20 CMad2, Mad1 CMad2, Mad1 CMad2 OMad2, OMad2 {Bub3 BubR1, Bub3 BubR1 Cdc20, Cdc20, Cdc20 CMad2, MCC, Mad1 CMad2, Mad1 CMad2 OMad2, OMad2} R1, R1 reverse, R2, R3, R6, R8, R8 reverse R1, R1 reverse, R2, R3, R5, R5 reverse, R6 R1. R1 reverse, R3. R5, R5 reverse, R6, R8, R8 reverse R1, R1 reverse, R3, R4, R4 reverse, R5, R5 reverse, R6 R3, R4, R4 reverse, R5, R5 reverse, R6, R8, R8 reverse species: APC, APC Cdc20, Bub3 BubR1, Bub3 BubR1 Cdc20, Cdc20, Cdc20 CMad2, Mad1 CMad2, Mad1 CMad2 OMad2. OMad2 species: APC, APC Cdc20, Cdc20, Cdc20 CMad2, Mad1 CMad2, Mad1 CMad2 OMad2, OMad species: Bub3 BubR1, Bub3 BubR1 Cdc20, Cdc20, Cdc20 CMad2, MCC, Mad1 CMad2, Mad1 CMad2 OMad2, OMad2 species: Bub3 BubR1, Bub3 BubR1 Cdc20, Cdc20, Cdc20 CMad2, Mad1 CMad2, Mad1 CMad2 OMad2, OMad2 species: APC, APC Cdc20, Bub3 BubR1, Bub3 BubR1 Cdc20, Cdc20, Cdc20 CMad2, MCC, OMad2 {APC, APC Cdc20, Cdc20, Cdc20 CMad2, Mad1 CMad2, Mad1 CMad2 OMad2, OMad2} {Cdc20, Cdc20 CMad2, Mad1 CMad2, Mad1 CMad2 OMad2, OMad2 | Bub3 BubR1, Bub3 BubR1 Cdc20, Cdc20, Mad1 CMad2} {Bub3 BubR1, Mad1 CMad2, Mad1 CMad2 OMad2, OMad2 | Bub3 BubR1, Bub3 BubR1 Cdc20, Cdc20, Cdc20 CMad2, MCC, OMad2} {APC, APC Cdc20, Cdc20, Cdc20, Cdc20 CMad2, OMad2 | Bub3 BubR1, Bub3 BubR1 Cdc20, Cdc20, Cdc20 CMad2, MCC, OMad2} {APC, Bub3 BubR1, Mad1 CMad2, Mad1 CMad2 OMad2, OMad2 | APC, APC Cdc20, Bub3 BubR1, Bub3 BubR1 Cdc20, Cdc20, Mad1 CMad2 | APC, APC Cdc20, Cdc20, Cdc20 CMad2, OMad2} R1, R1 reverse, R3, R6, R8, R8 reverse R1, R1 reverse, R3, R5, R5 reverse, R6 R1, R1 reverse, R5, R5 reverse, R8, R8 reverse R3, R5, R5 reverse, R6, R8, R8 reverse R2, R1, R1 reverse, R3, R6 R4, R4 reverse, R3, R5, R5 reverse, R6 species: Bub3 BubR1, Bub3 BubR1 Cdc20, Cdc20, Cdc20 CMad2, Mad1 CMad2, Mad1 CMad2 OMad2. OMad2 species: APC, APC Cdc20, Cdc20, Cdc20 CMad2, Mad1 CMad2, Mad1 CMad2 OMad2, OMad2 species: APC, APC Cdc20, Bub3 BubR1, Bub3 BubR1 Cdc20, Cdc20, Mad1 CMad2, Mad1 CMad2 OMad2, OMad2 species: APC, APC Cdc20, Bub3 BubR1, Bub3 BubR1 Cdc20, Cdc20, Cdc20 CMad2, OMad2 species: Bub3 BubR1, Bub3 BubR1 Cdc20, Cdc20, Cdc20 CMad2, MCC, OMad2 {Bub3 BubR1, Bub3 BubR1 Cdc20, Cdc20, Cdc20 CMad2, MCC, OMad2} {APC, Mad1 CMad2, Mad1 CMad2 OMad2, OMad2 | APC, APC Cdc20, Cdc20, Cdc20 CMad2, OMad2} {APC, APC Cdc20, Bub3 BubR1, Bub3 BubR1 Cdc20, Cdc20 | APC, APC Cdc20, Cdc20, Cdc20 CMad2, OMad2} R1, R1 reverse, R3, R6 R1. R1 reverse, R5, R5 reverse R3, R6, R8, R8 reverse R5. R5 reverse, R8. R8 reverse R3, R5, R5 reverse, R6 R1, R1 reverse, R8, R8 reverse species: Bub3 BubR1, Bub3 BubR1 Cdc20, Cdc20, Mad1 CMad2, Mad1 CMad2 OMad2, OMad2 species: APC, APC Cdc20, Cdc20, Cdc20 CMad2. species: Bub3 BubR1, Bub3 BubR1 Cdc20, Cdc20, Cdc20 CMad2, OMad2 {Cdc20, Cdc20 CMad2, OMad2 | Mad1 CMad2, Mad1 CMad2 OMad2, OMad2} {APC, APC Cdc20, Cdc20, Mad1 CMad2 | APC, Mad1 CMad2, Mad1 CMad2 OMad2, OMad2} {Bub3 BubR1, Bub3 BubR1 Cdc20, Cdc20, Mad1 CMad2 | Bub3 BubR1, Mad1 CMad2, Mad1 CMad2 OMad2, OMad2} {Bub3 BubR1, Bub3 BubR1_Cdc20, Cdc20 | Cdc20, Cdc20_CMad2, OMad2} {APC, APC Cdc20, Cdc20, Cdc20 CMad2, OMad2} {APC, APC Cdc20, Bub3 BubR1, Bub3 BubR1 Cdc20, Cdc20} R1, R1 reverse R8. R8 reverse R5. R5 reverse species: Mad1 CMad2, Mad1 CMad2 OMad2, OMad species: APC, APC Cdc20, Cdc20 | species: Cdc20, Cdc20 CMad2, OMad2 species: Bub3 BubR1, Bub3 BubR1 Cdc20, Cdc20 {Mad1_CMad2, Mad1_CMad2_OMad2, OMad2} {APC, APC Cdc20, Cdc20} {Cdc20, Cdc20 CMad2, OMad2} {Bub3 BubR1, Bub3 BubR1 Cdc20, Cdc20}