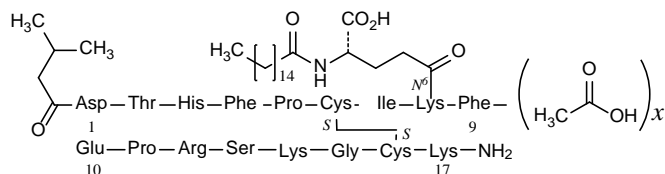


STATEMENT ON A NONPROPRIETARY NAME ADOPTED BY THE USAN COUNCIL

USAN (gh-145) RUSFERTIDE ACETATE
 PRONUNCIATION rus' fer tide
 THERAPEUTIC CLAIM Treatment of iron overload diseases
 CHEMICAL NAMES

1. L-Lysinamide, *N*-(3-methyl-1-oxobutyl)-L- α -aspartyl-L-threonyl-L-histidyl-L-phenylalanyl-L-prolyl-L-cysteinyl-L-isoleucyl-*N*⁶-[*N*-(1-oxohexadecyl)-L- γ -glutamyl]-L-lysyl-L-phenylalanyl-L- α -glutamyl-L-prolyl-L-arginyl-L-seryl-L-lysylglycyl-L-cysteinyl-, acetate (1:?) (Source: CAS)
2. *N*-(3-methylbutanoyl)-L- α -aspartyl-L-threonyl-L-histidyl-L-phenylalanyl-L-prolyl-L-cysteinyl-L-isoleucyl-*N*⁶-[*N*-(hexadecanoyl)-L- γ -glutamyl]-L-lysyl-L-phenylalanyl-L- α -glutamyl-L-prolyl-L-arginyl-L-seryl-L-lysylglycyl-L-cysteinyl-L-lysine, (6 \rightarrow 16)-cyclic disulfide, acetate (1:x) (Source: USAN Program chemical consultant)

STRUCTURAL FORMULA



MOLECULAR FORMULA $C_{114}H_{182}N_{27}O_{28}S_2 \cdot (C_2H_4O)_x$
 MOLECULAR WEIGHT Not determined
 TRADEMARK None as yet
 SPONSOR Protagonist Therapeutics, Inc.
 CODE DESIGNATIONS PTG-300
 CAS REGISTRY NUMBER 2273884-08-3
 UNII L82J8IP845

gbk