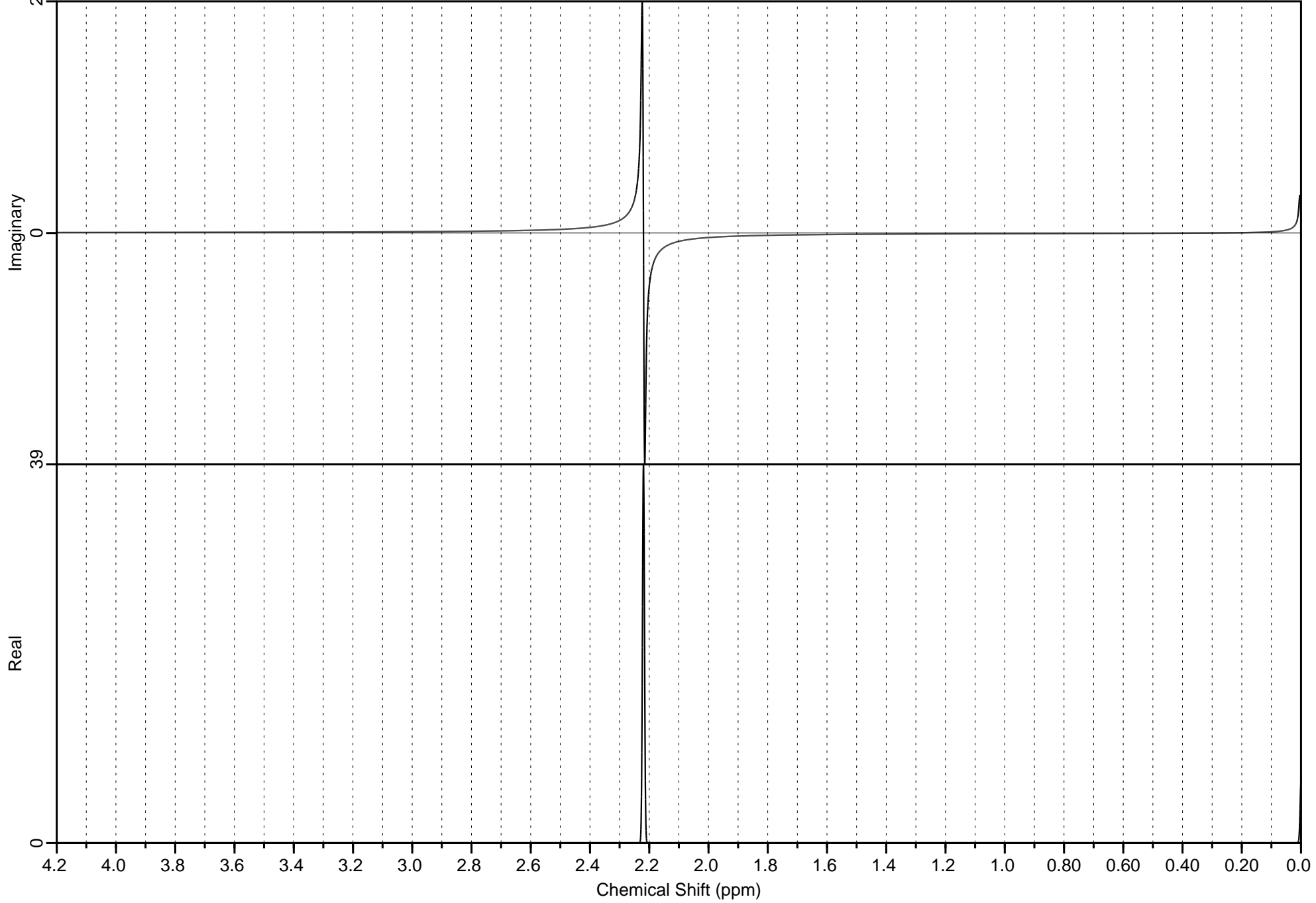


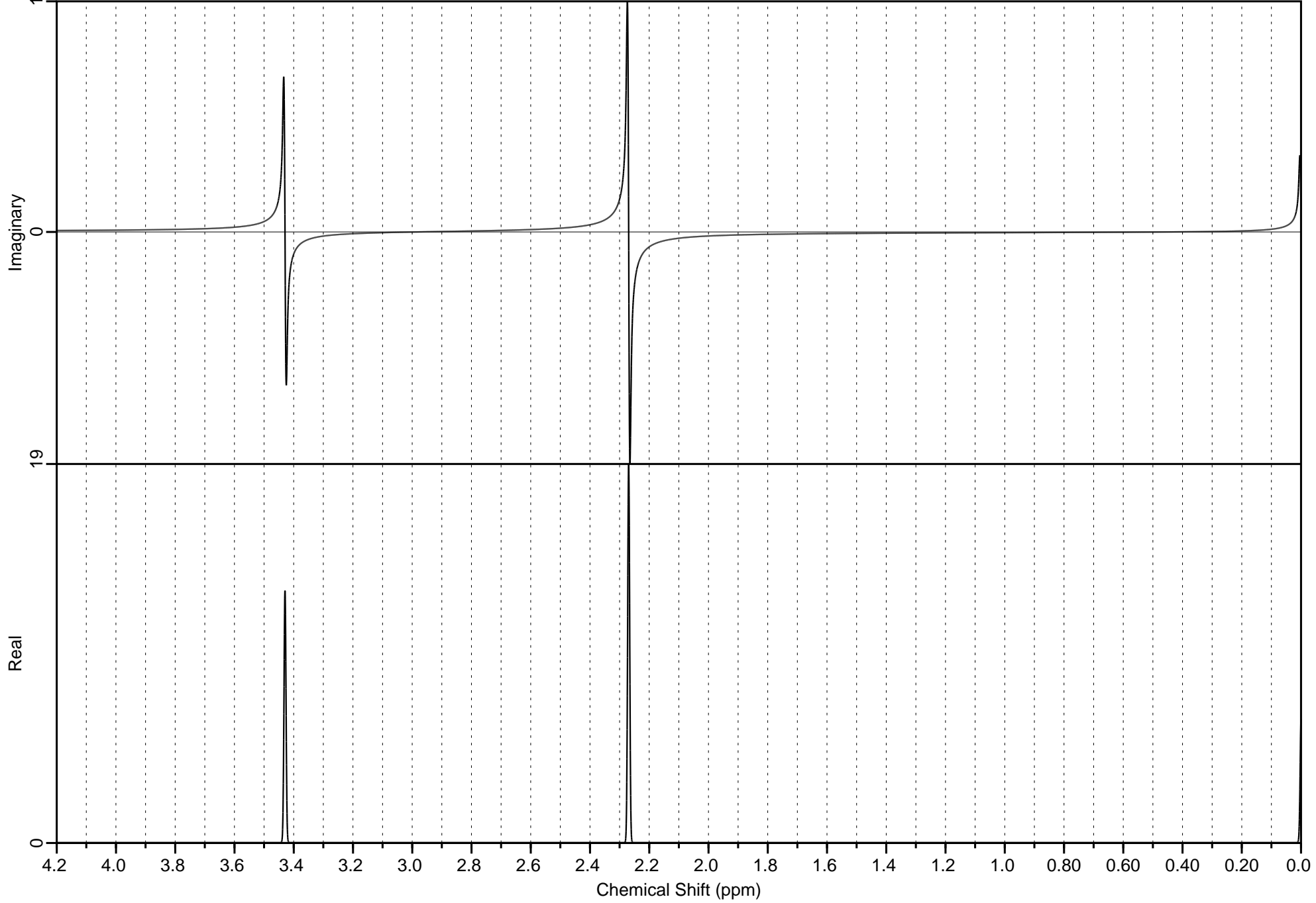
ID = acetone\_pete

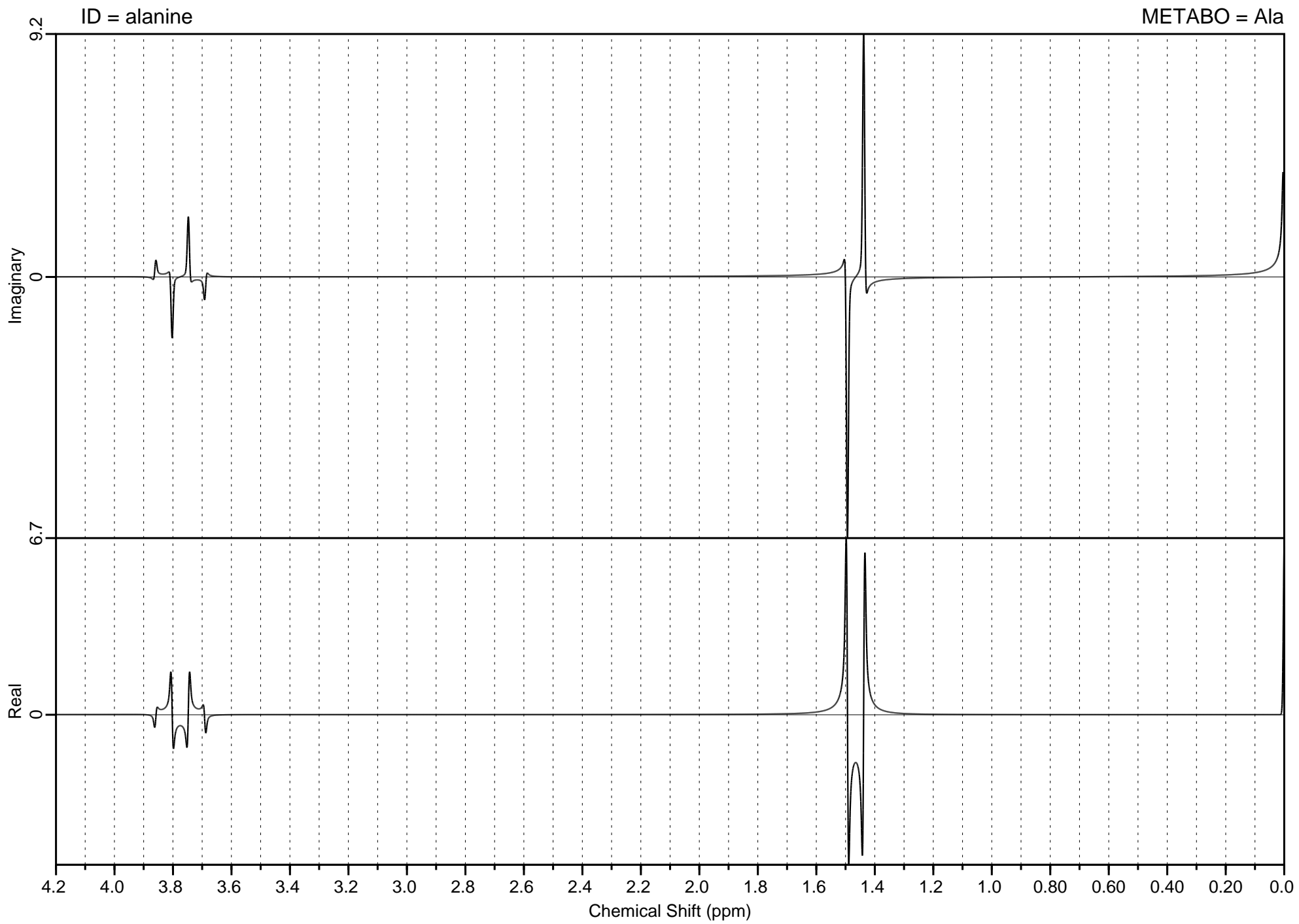
METABO = Acn

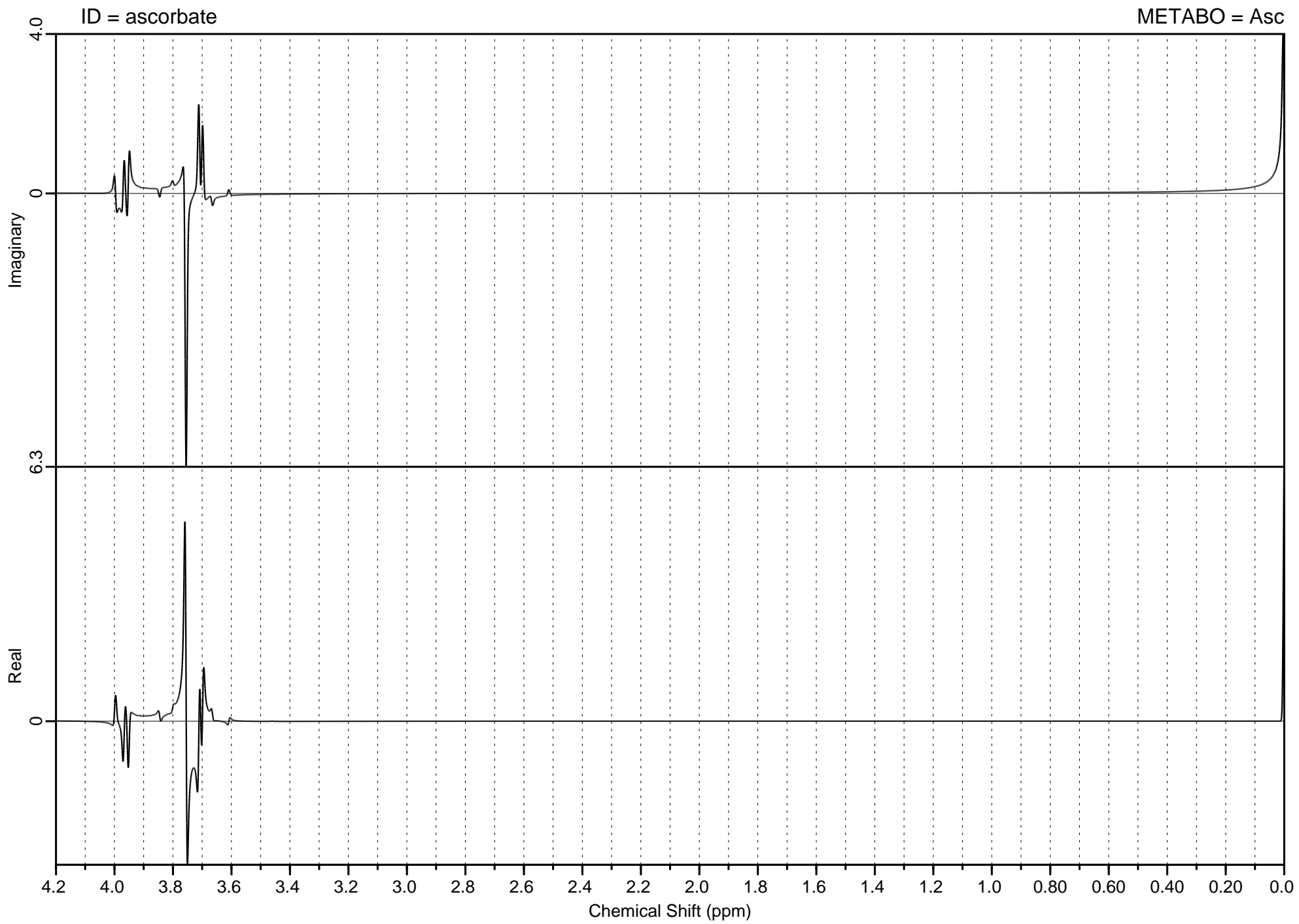


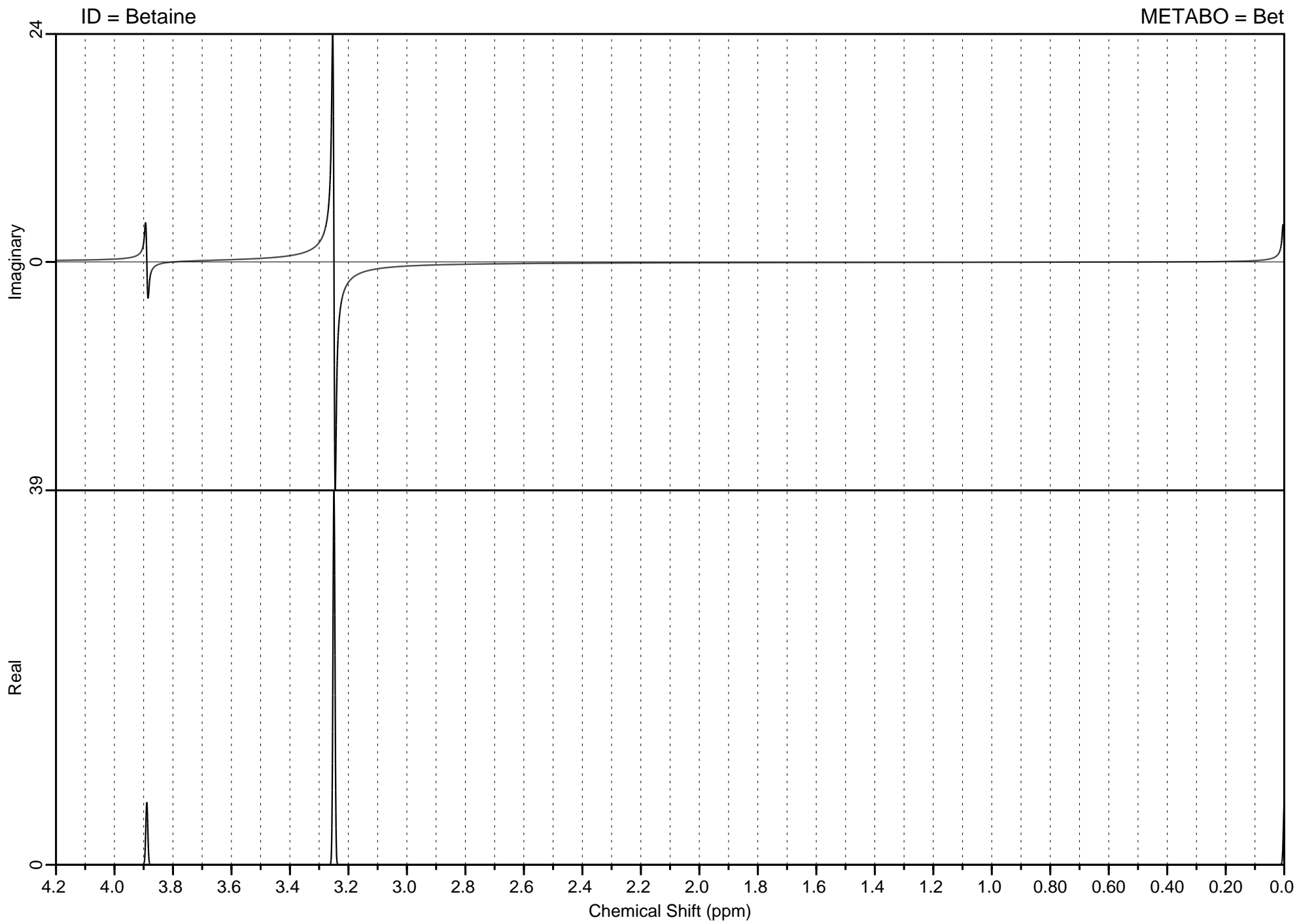
ID = acetoacetate\_truncat

METABO = AcAc



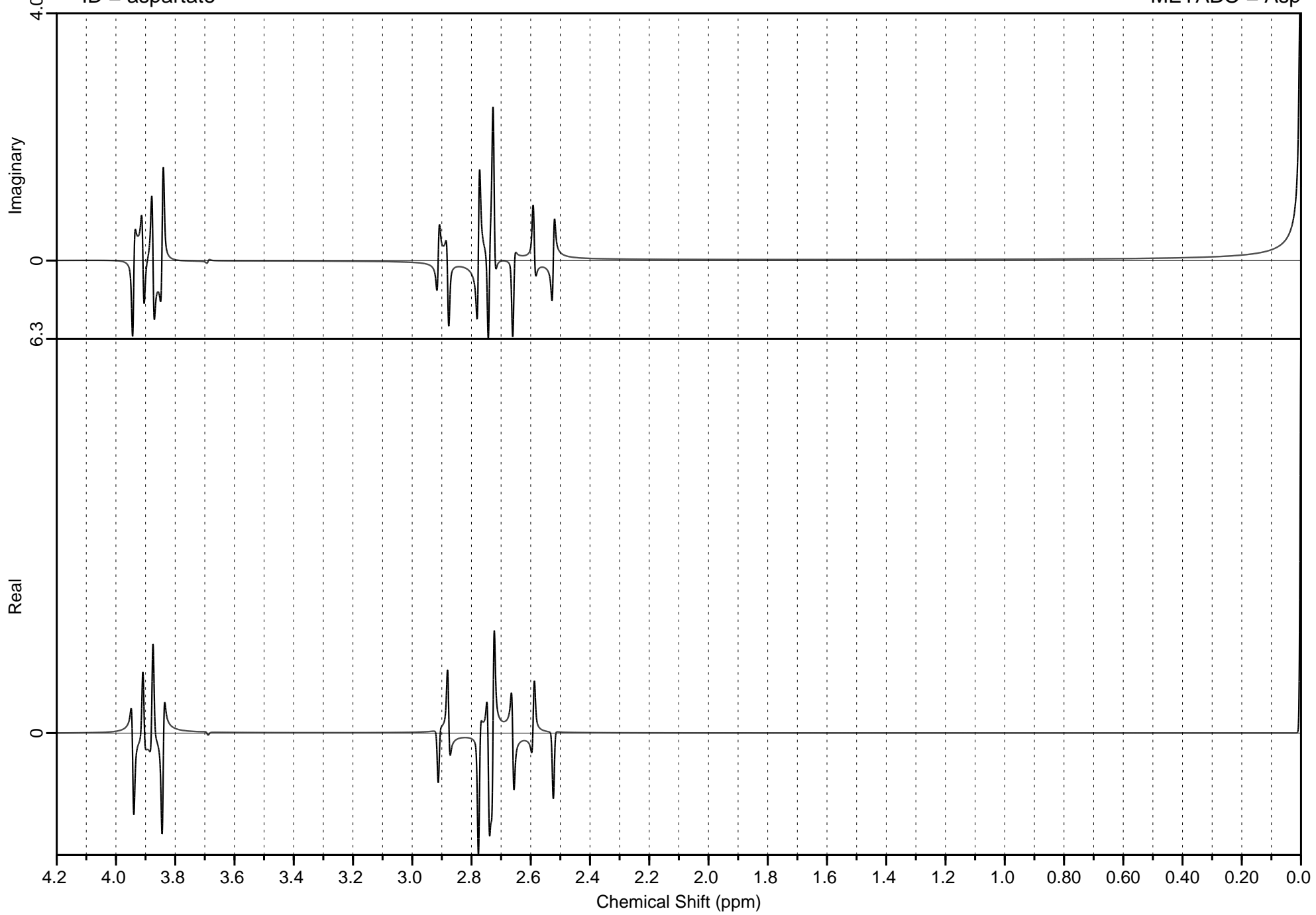


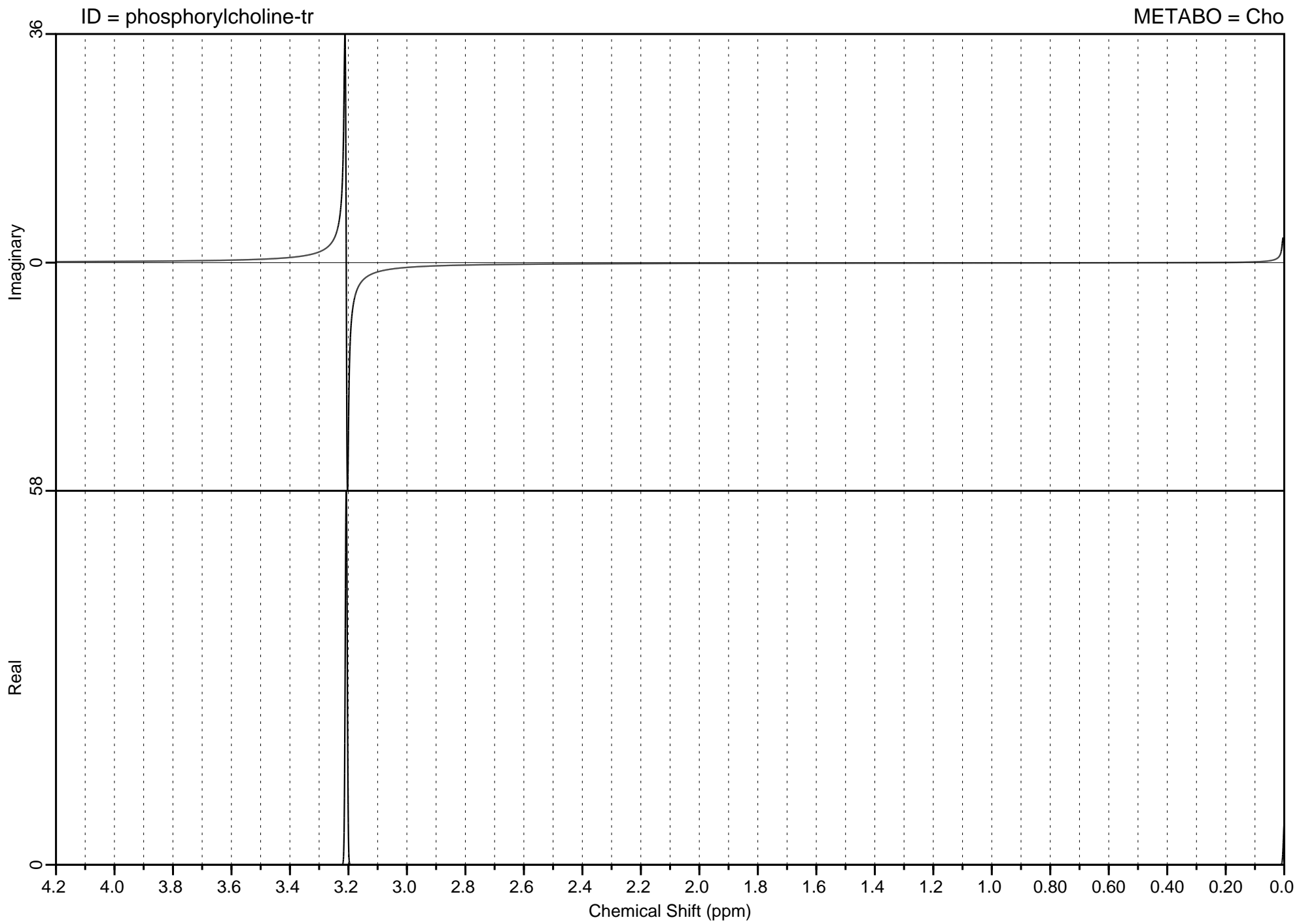




ID = aspartate

METABO = Asp

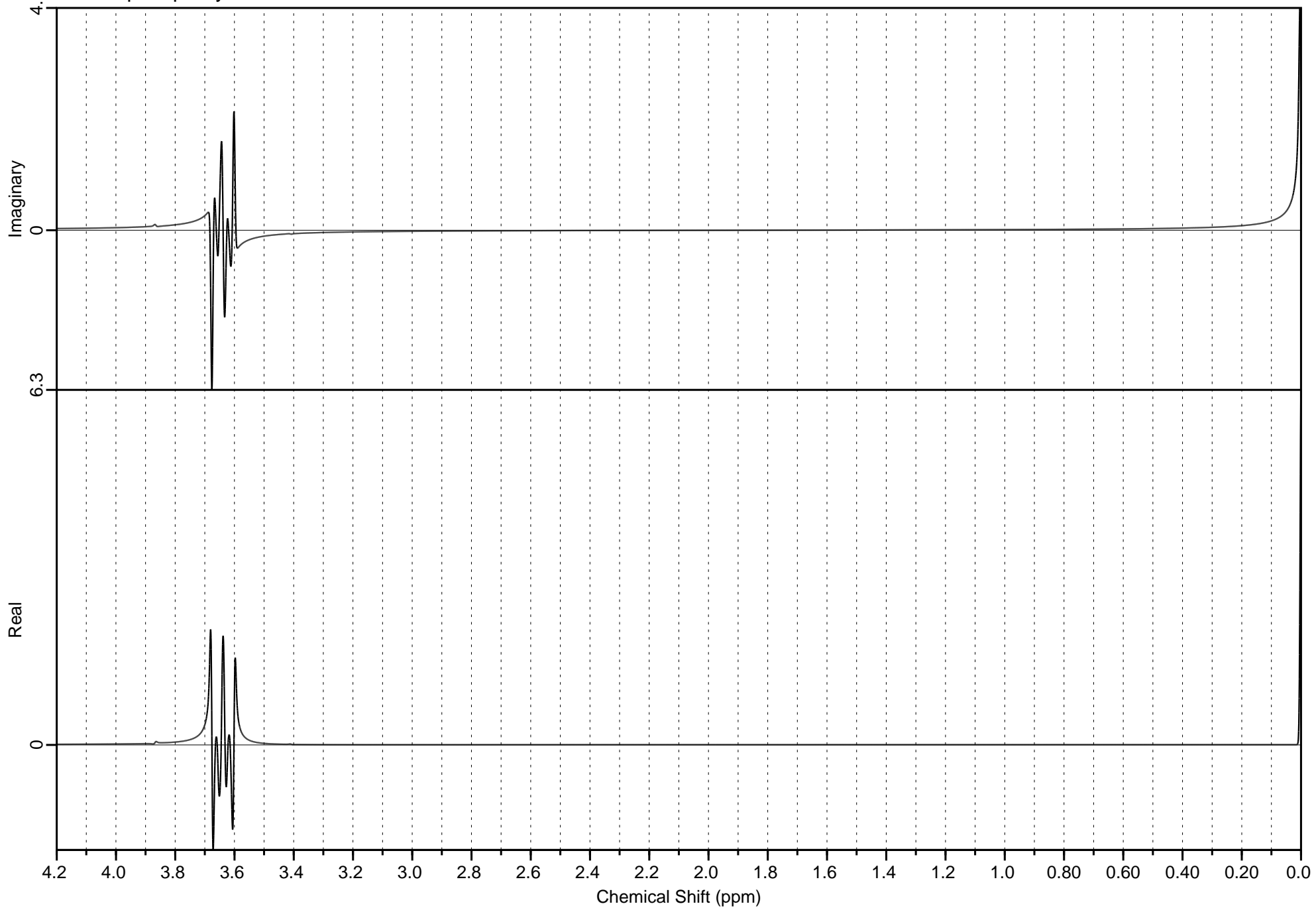


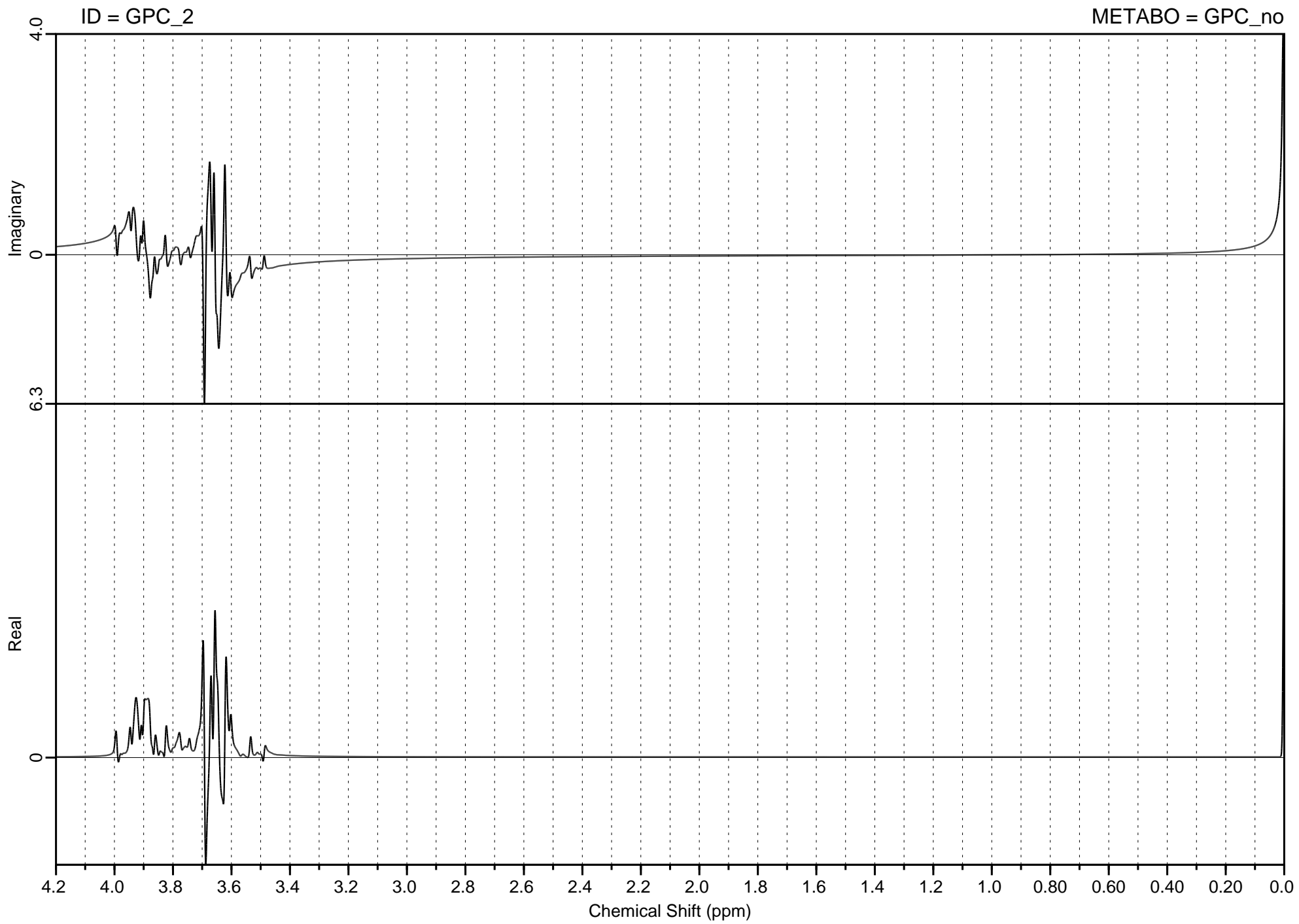




ID = phosphorylcholine-no

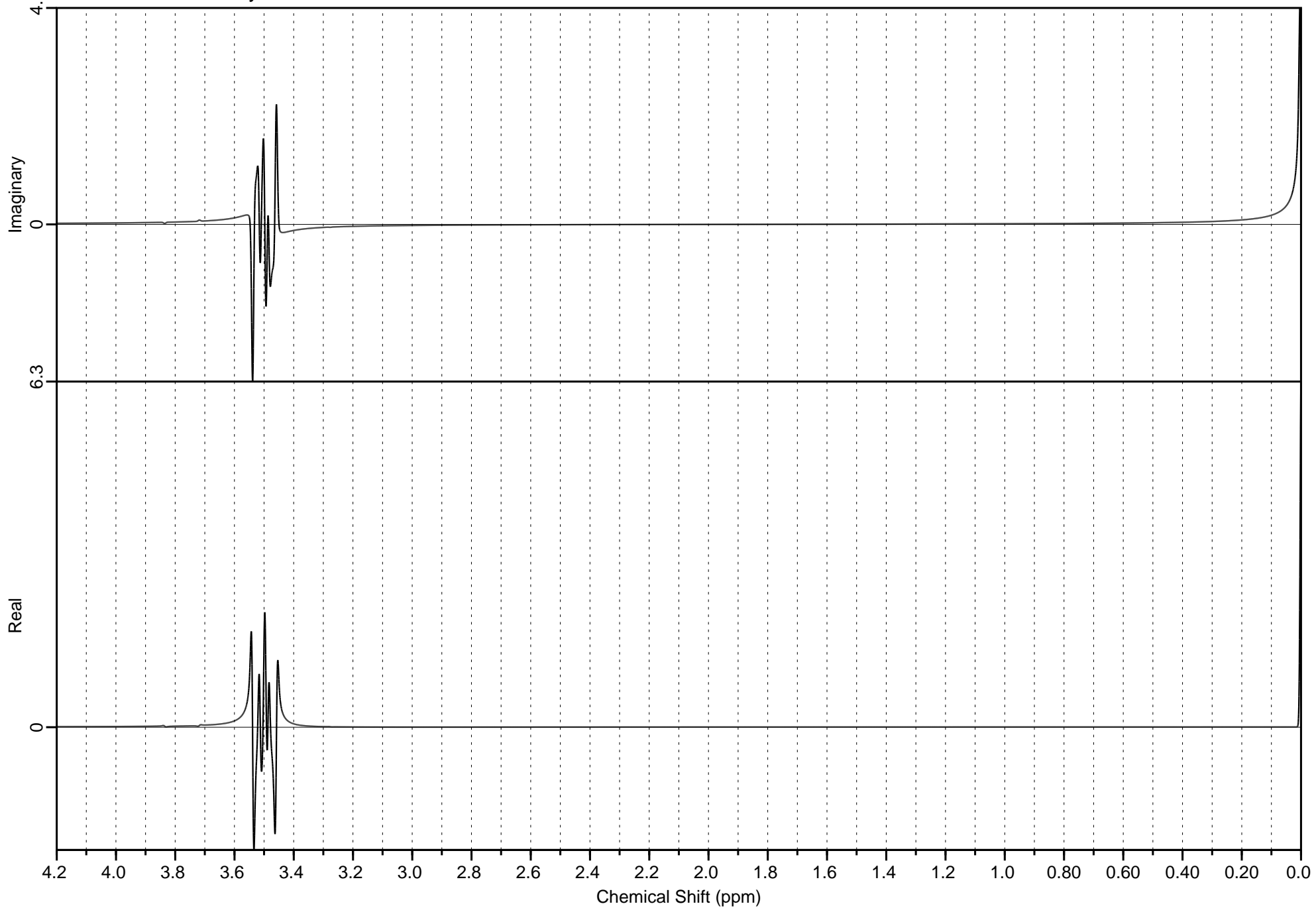
METABO = PCh\_no





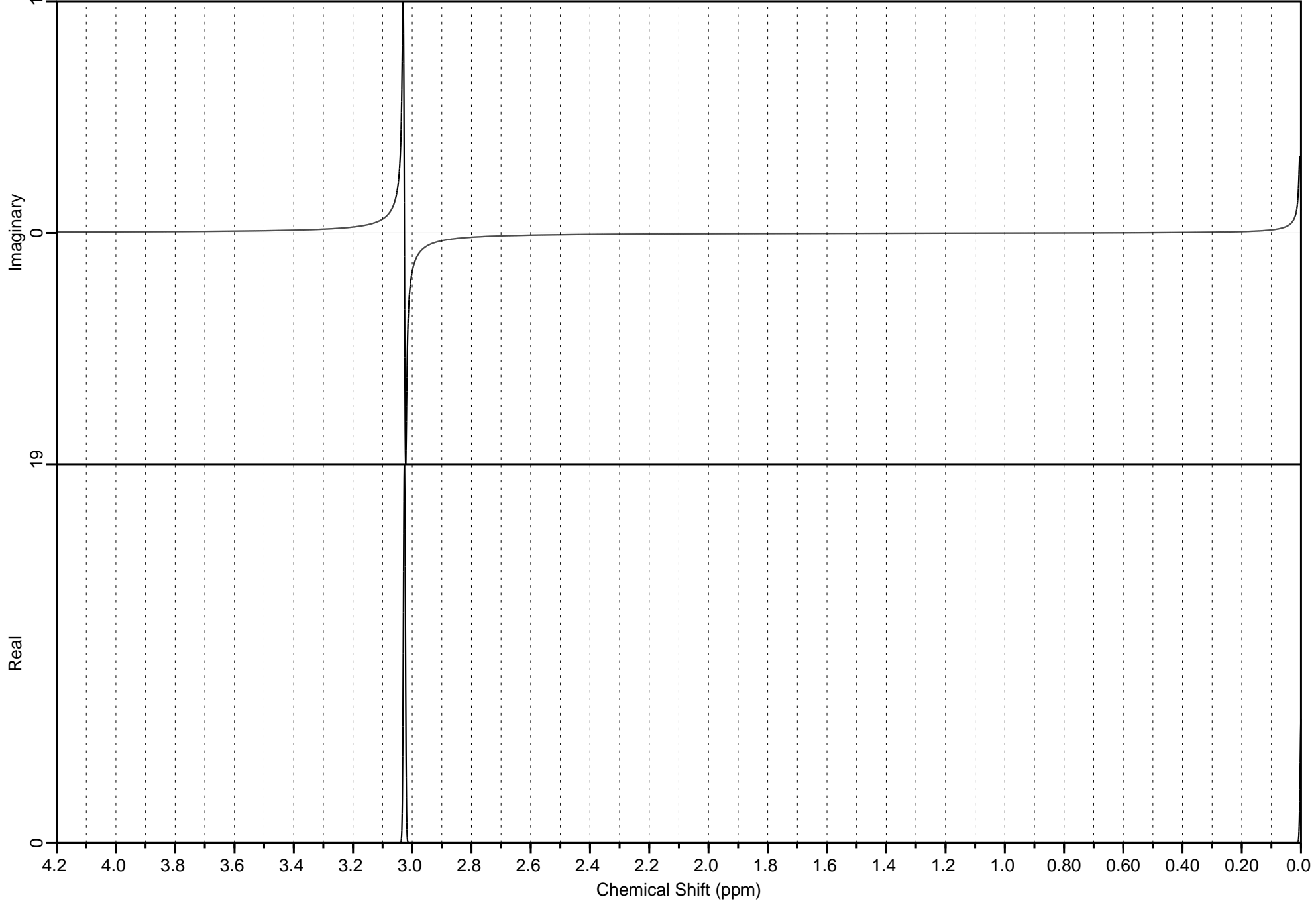
ID = choline-methylene\_BU

METABO = Cho\_no



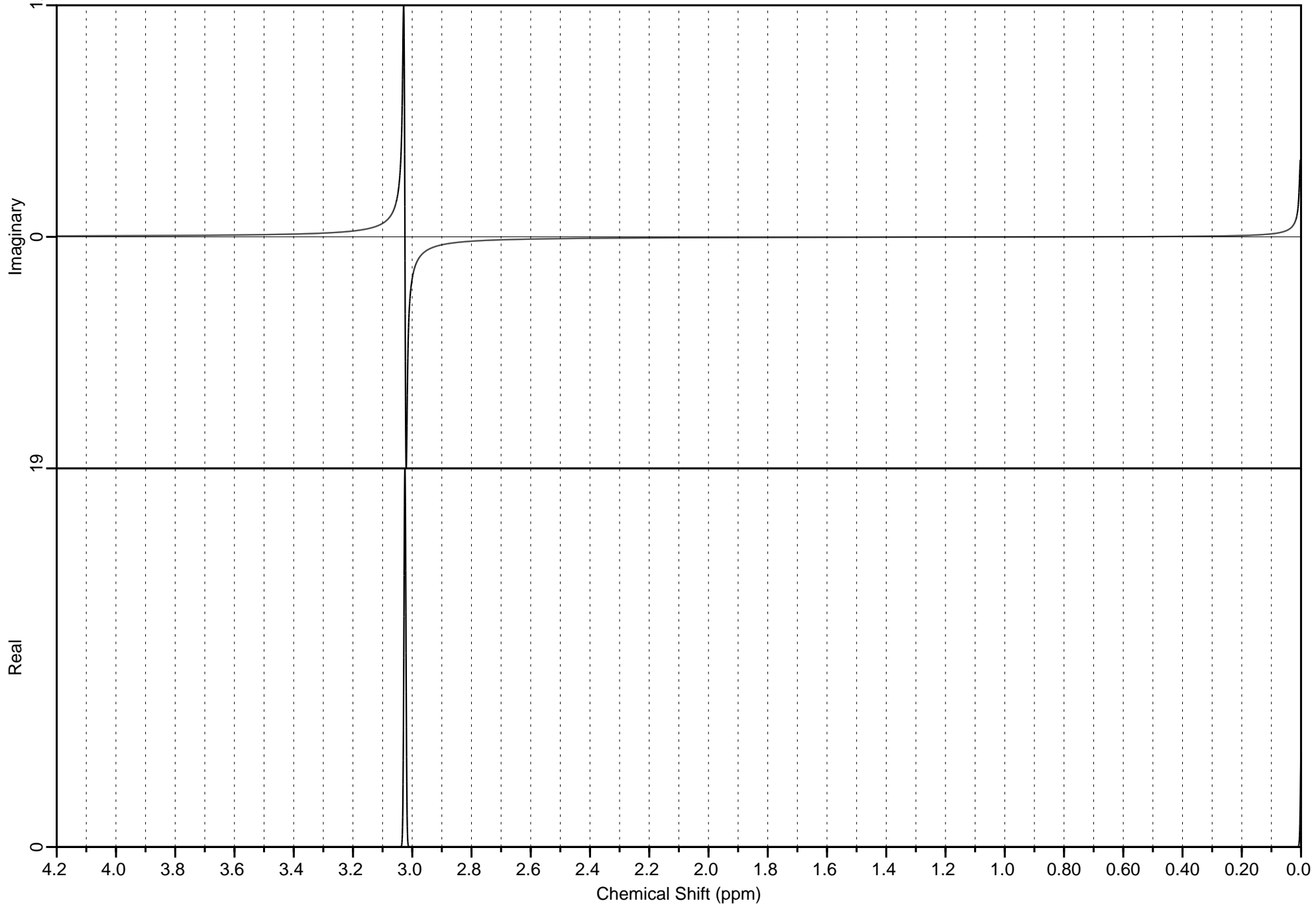
ID = creatine\_clone\_CH3ON

METABO = PCr



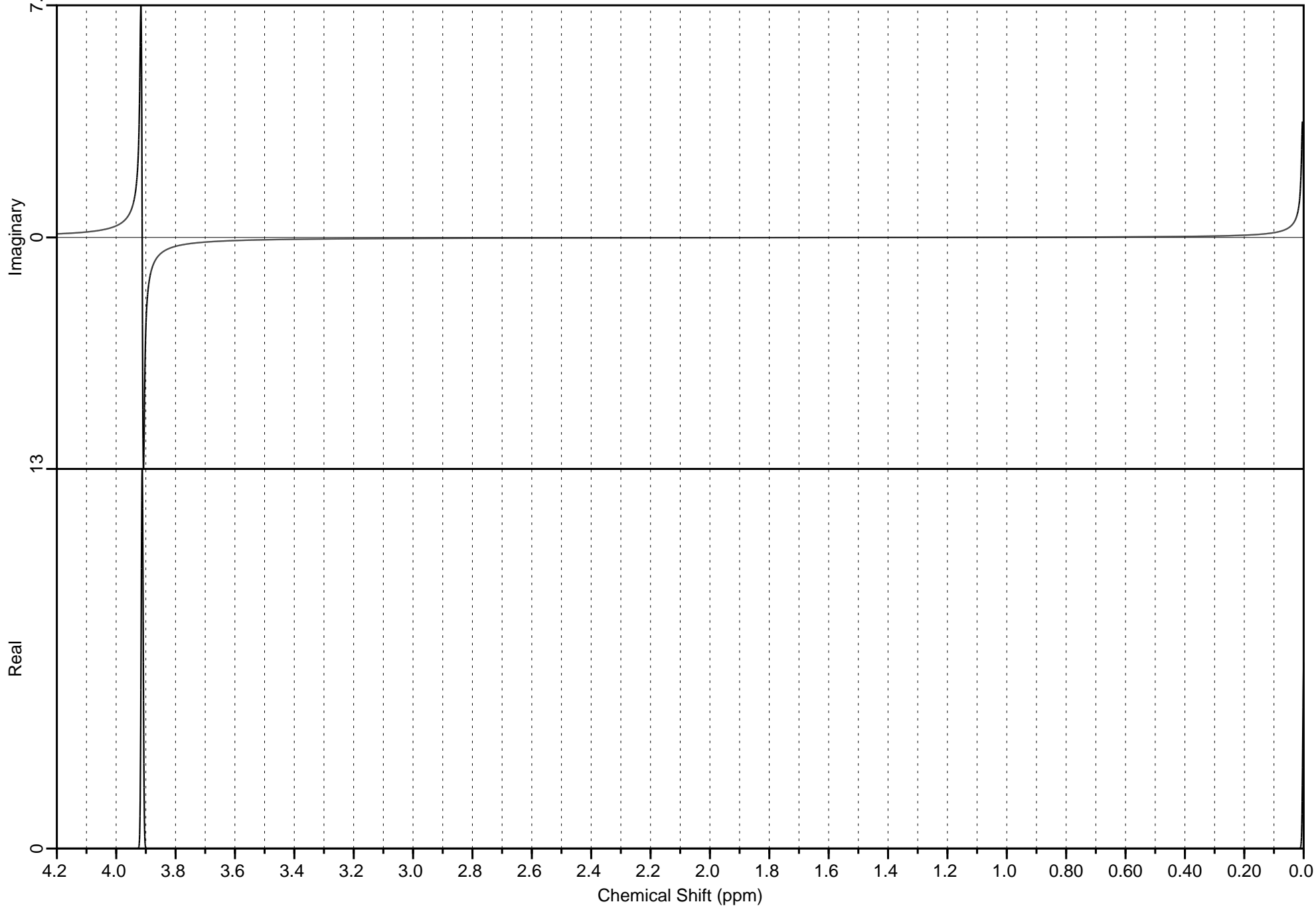
ID = creatine\_clone\_CH3ON

METABO = Cr



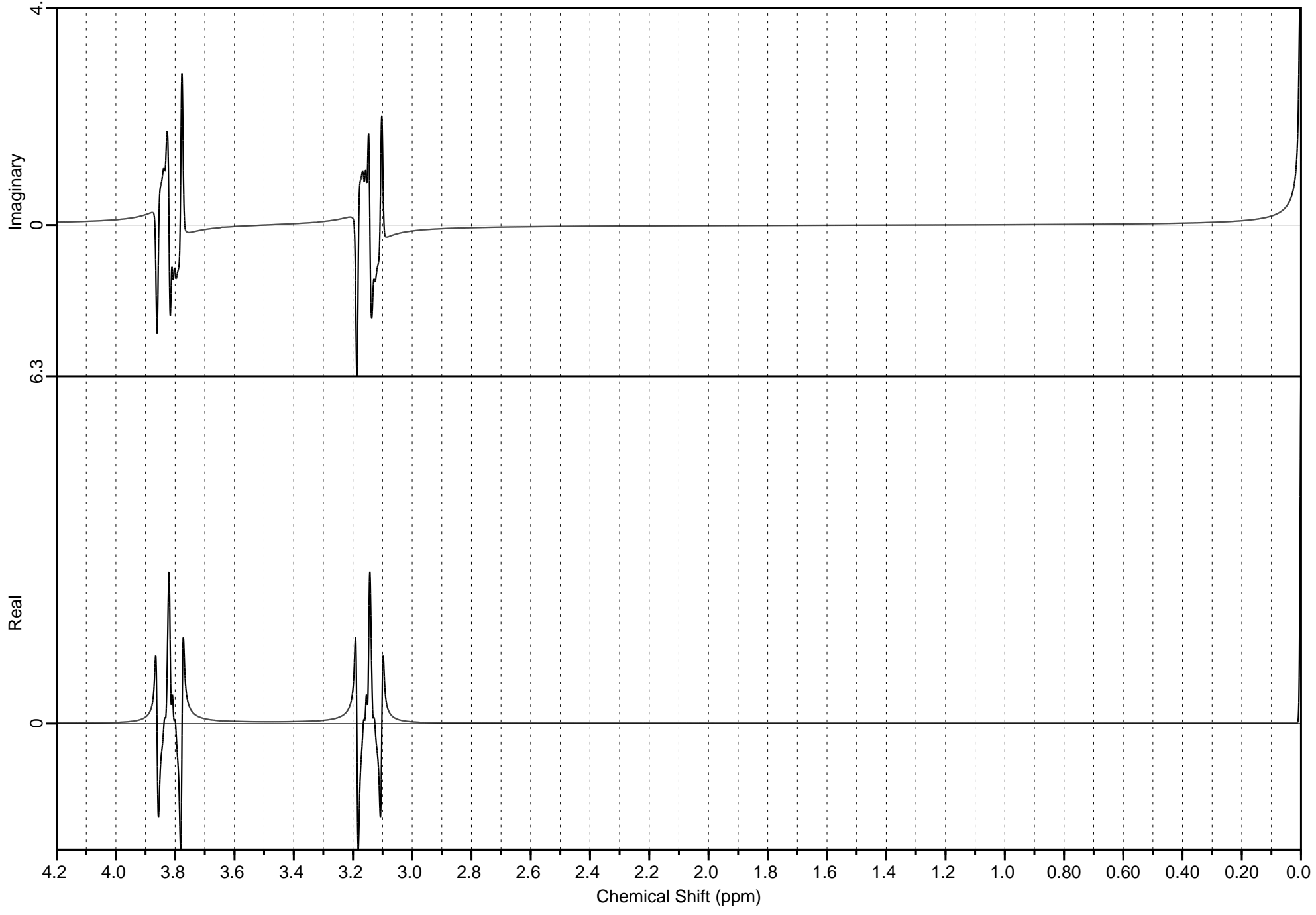
ID = creatine\_clone\_NONCH

METABO = Cr\_noC



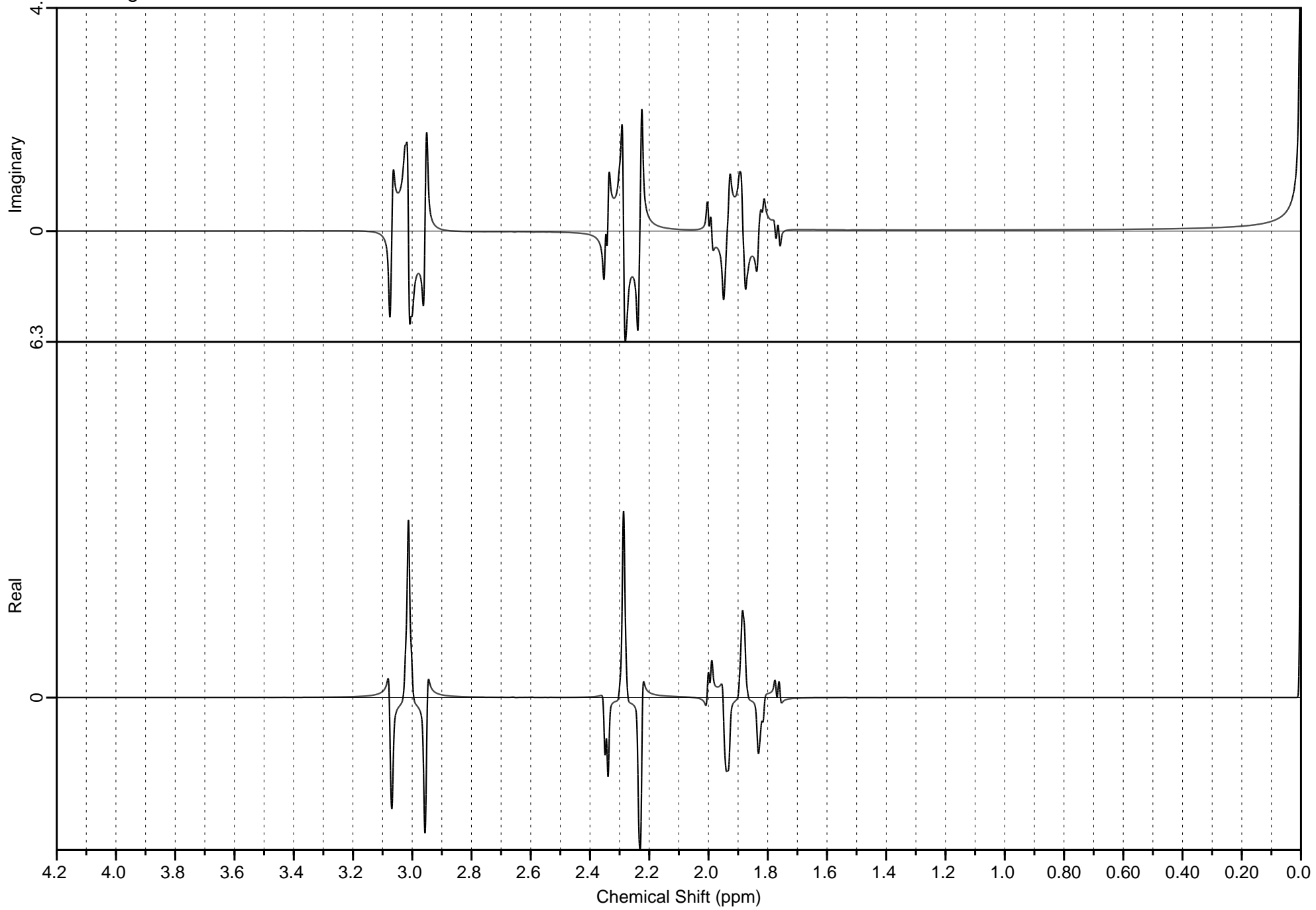
ID = ethanolamine\_BUGFIX

METABO = Etm



ID = gaba\_KAISER2008

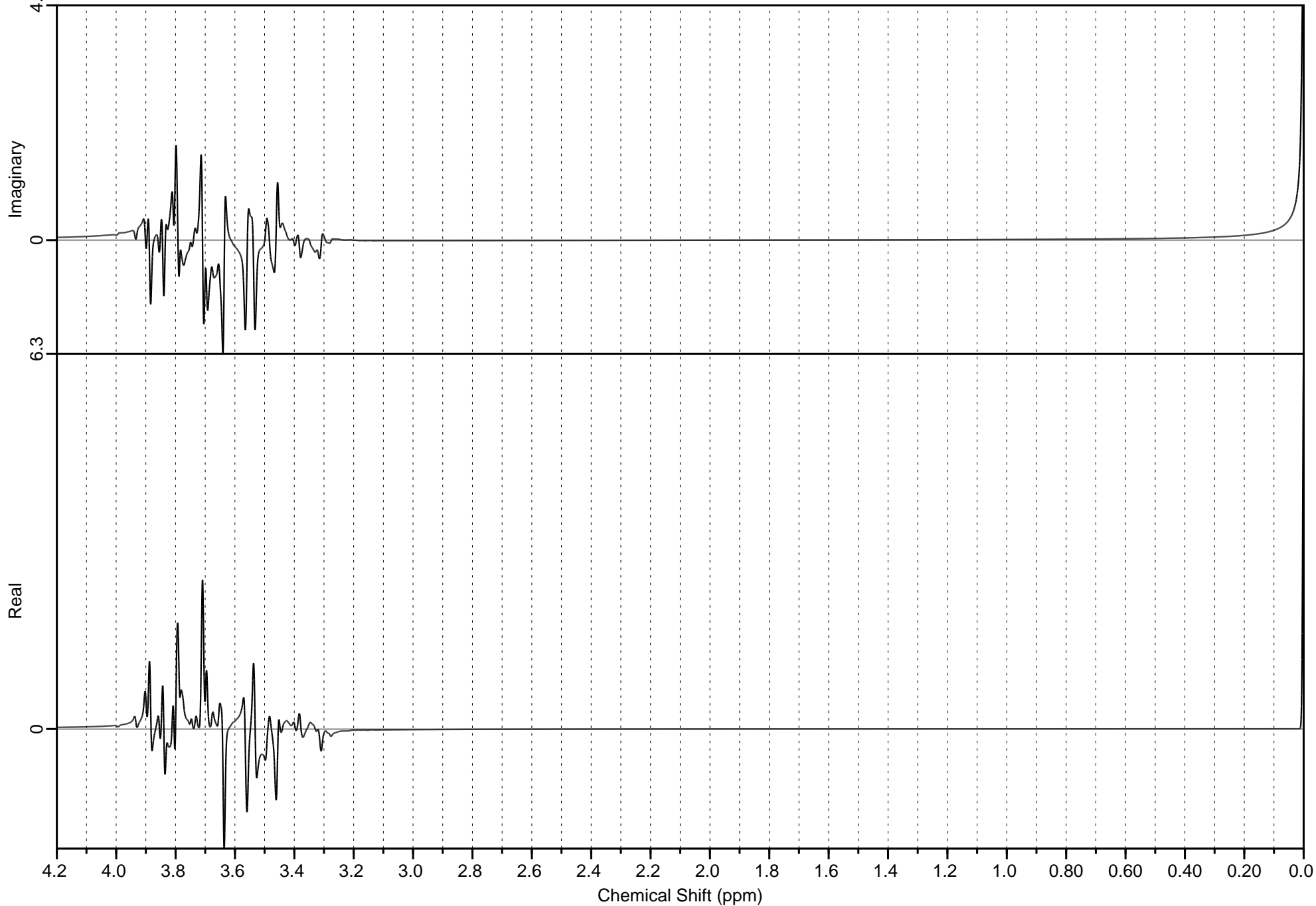
METABO = GABA





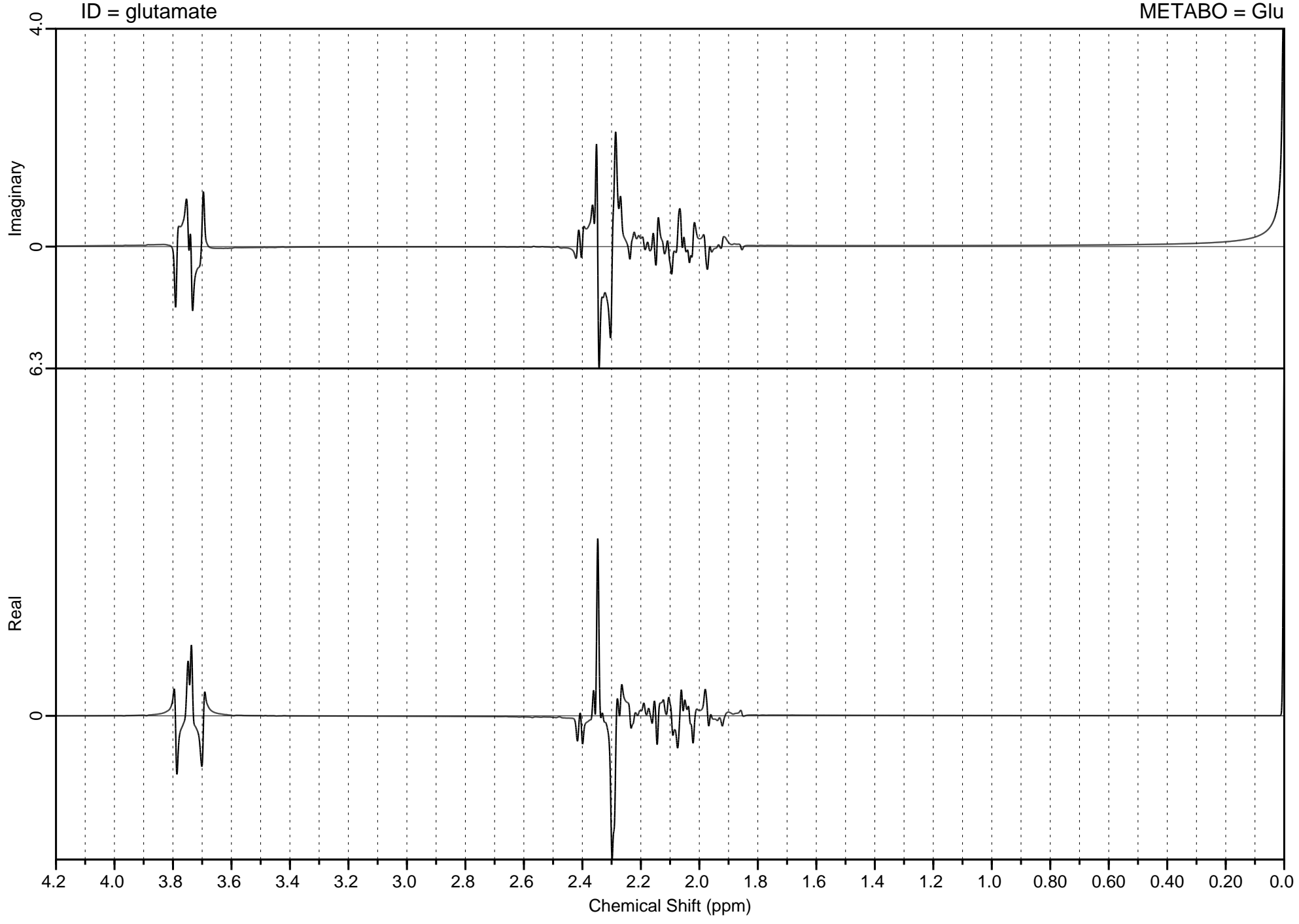
ID = glucose-alpha

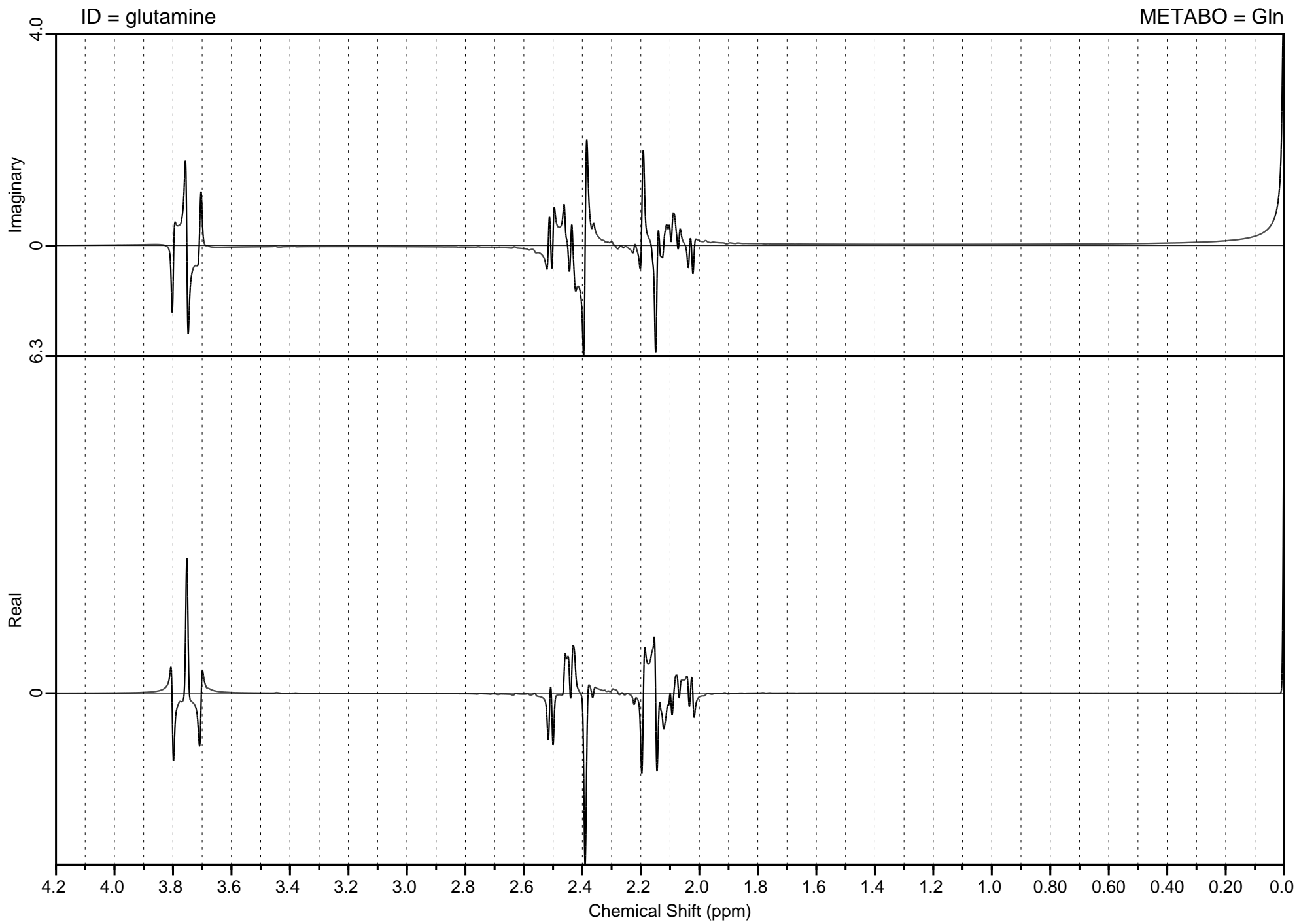
METABO = Glc



ID = glutamate

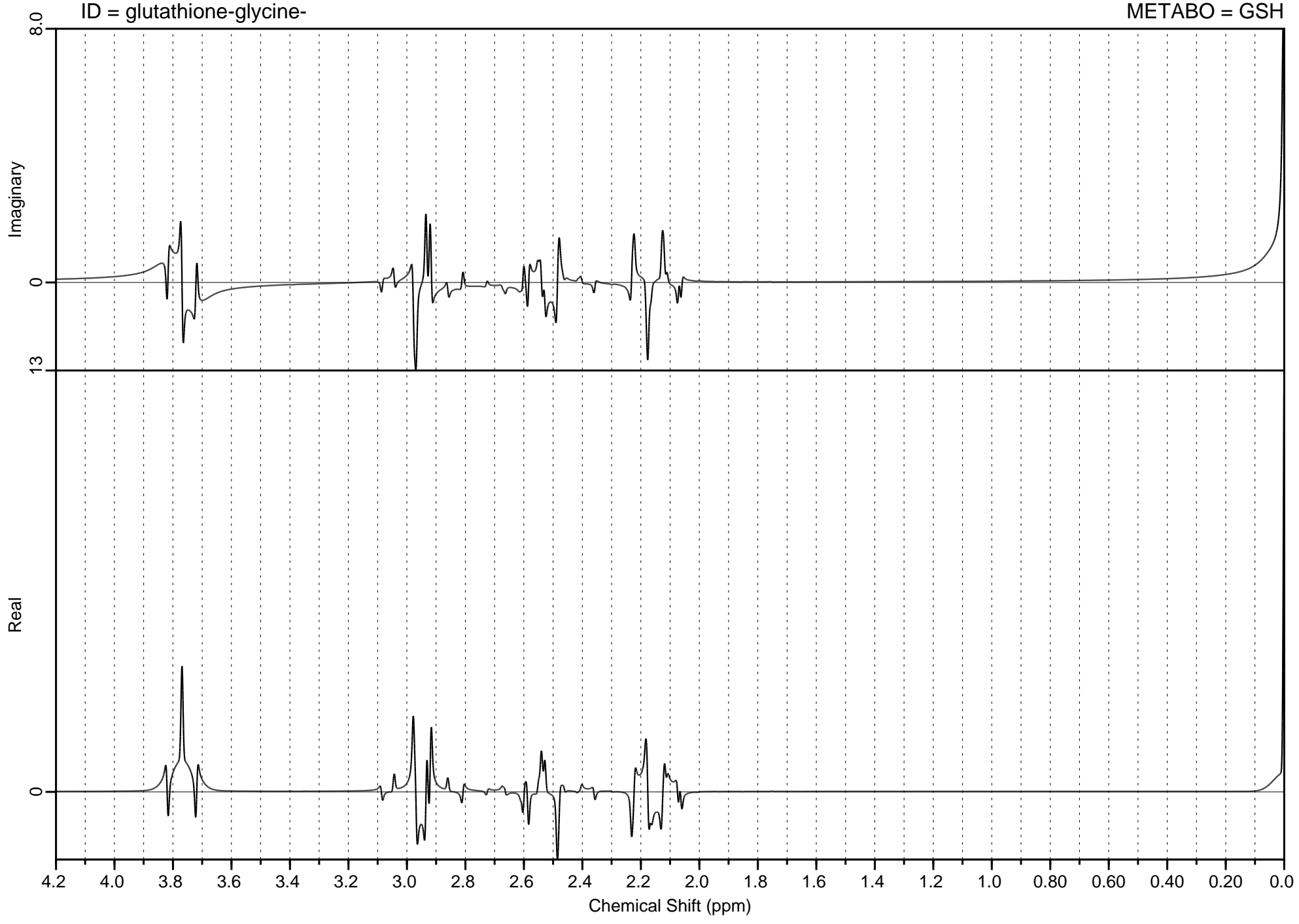
METABO = Glu

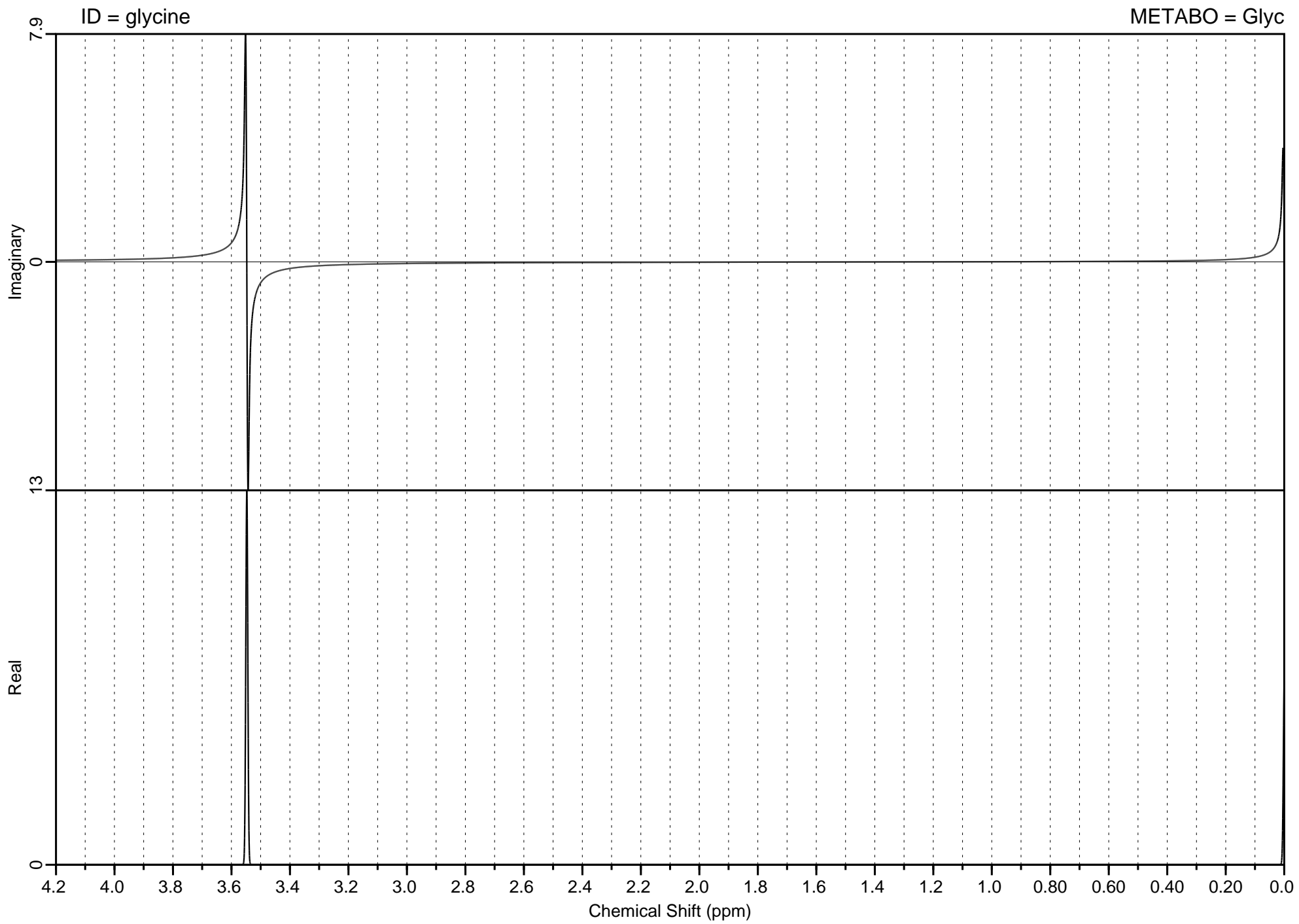


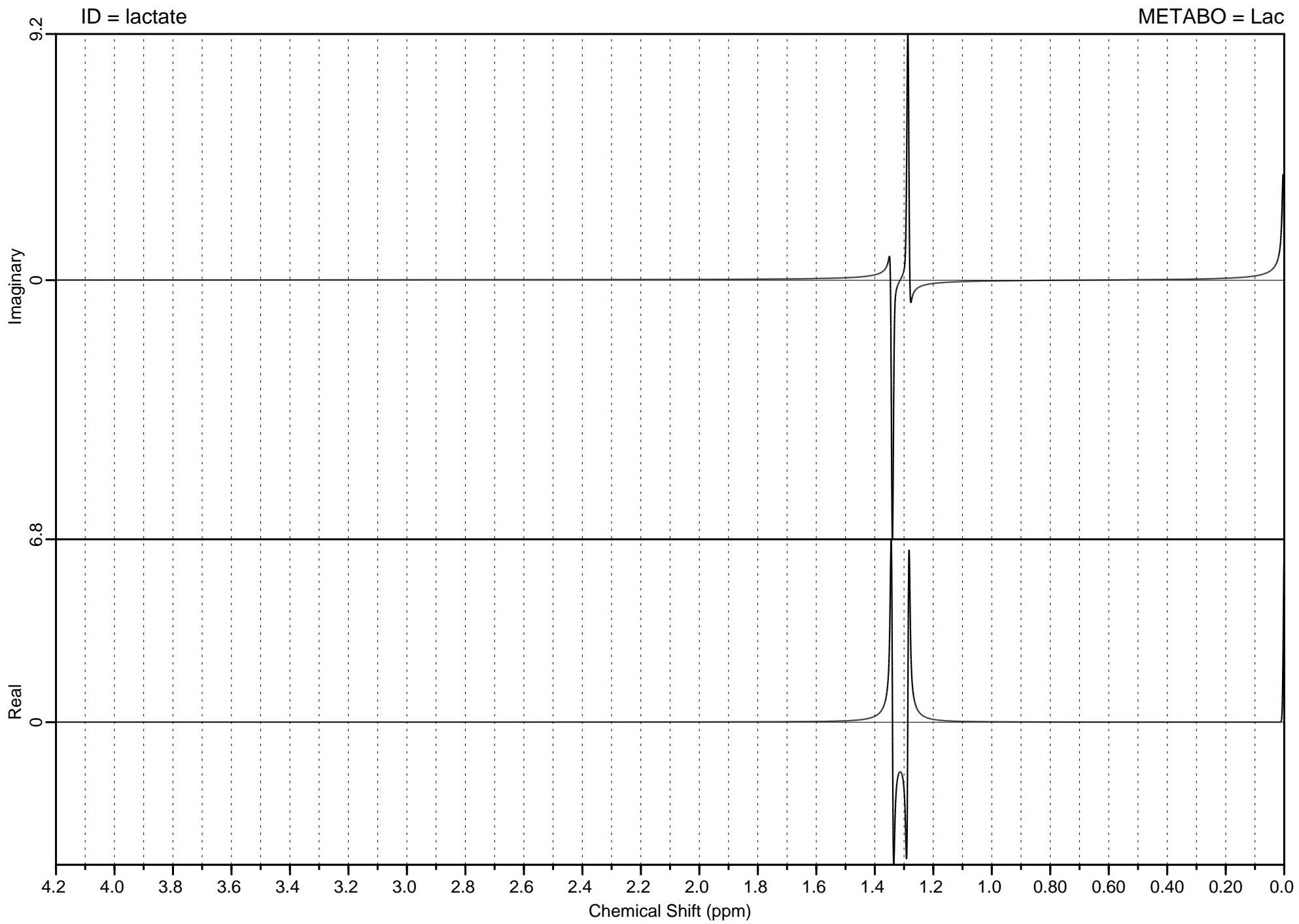


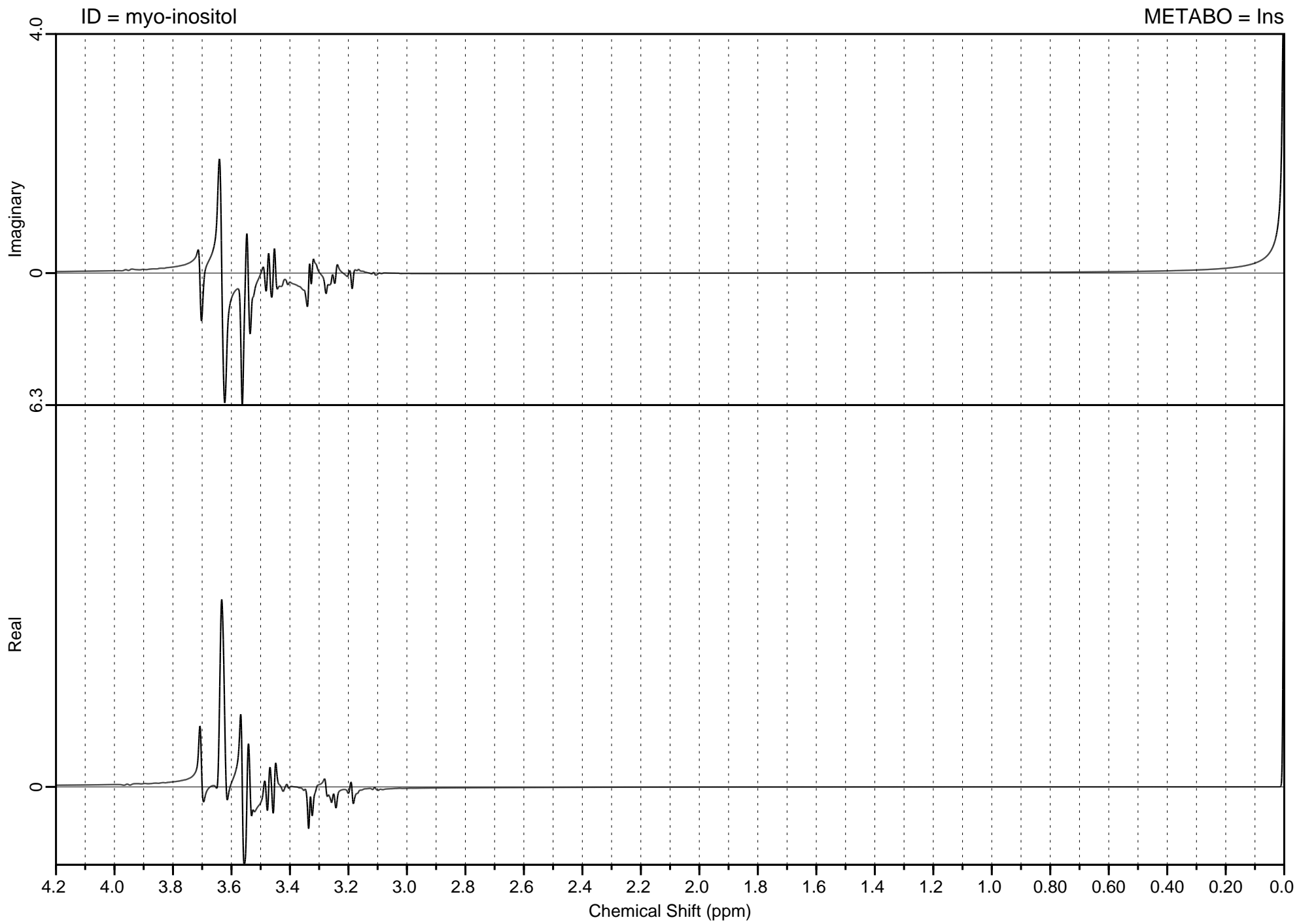
ID = glutathione-glycine-

METABO = GSH



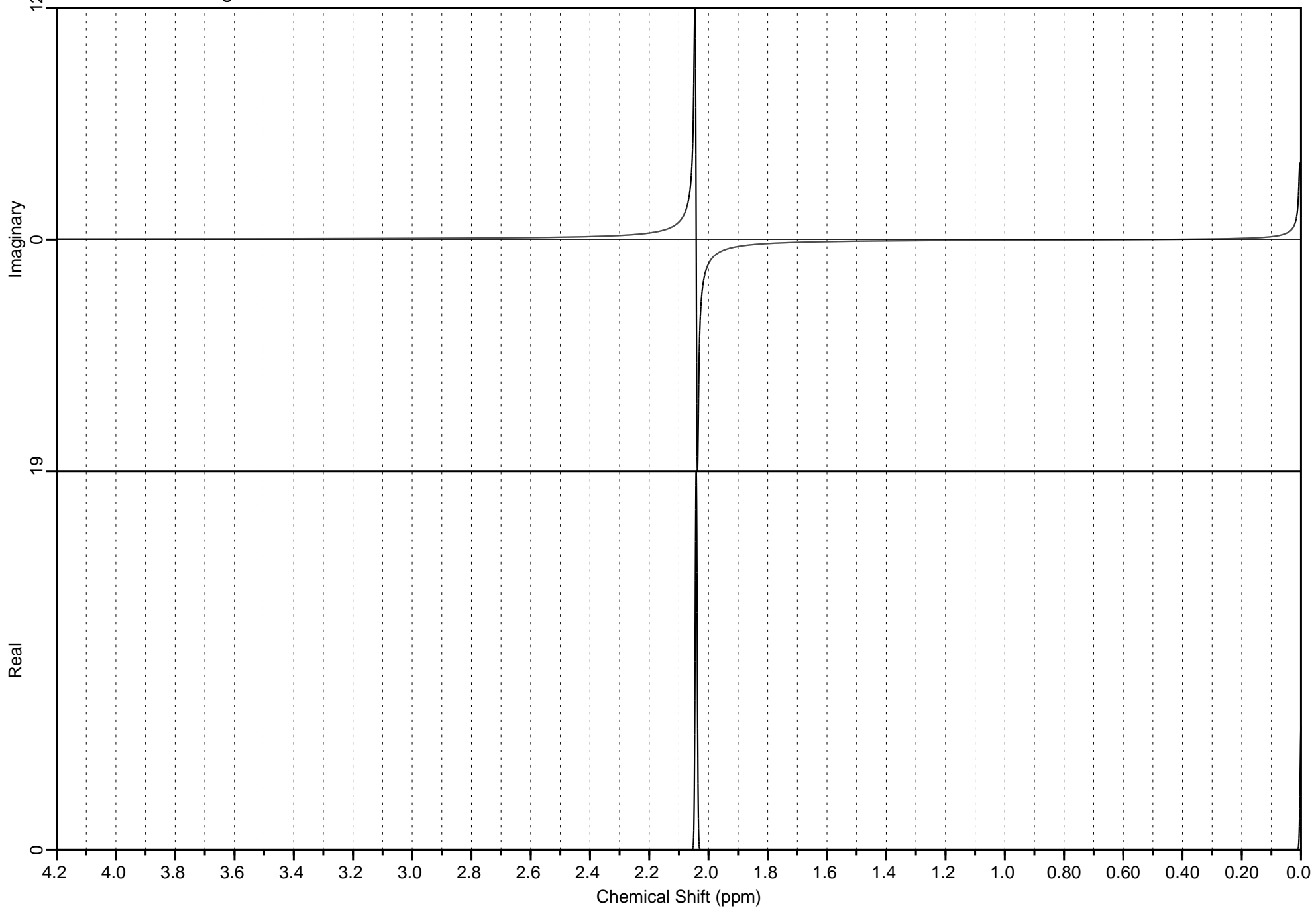






ID = NAAG-singletONLY

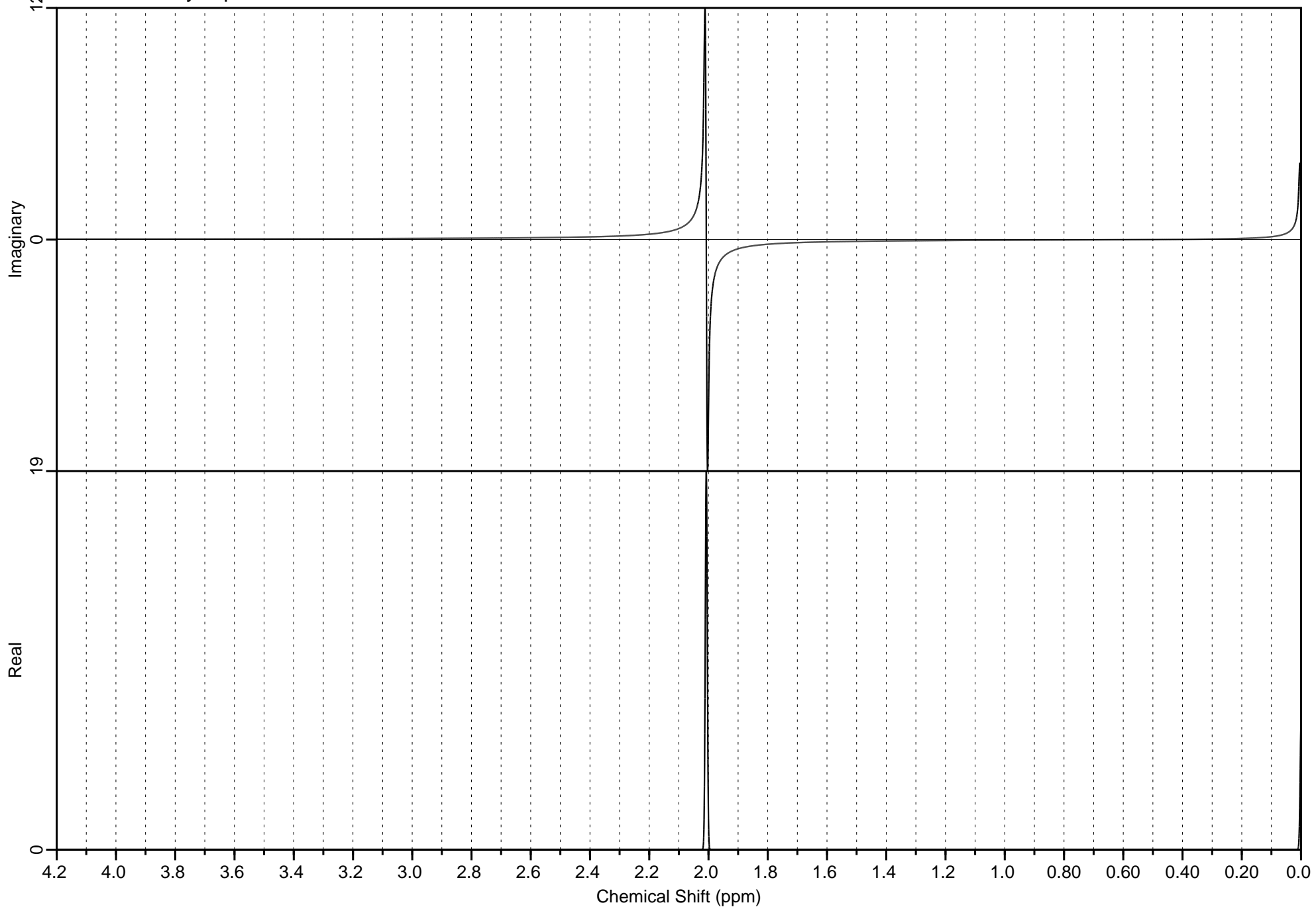
METABO = NAAG





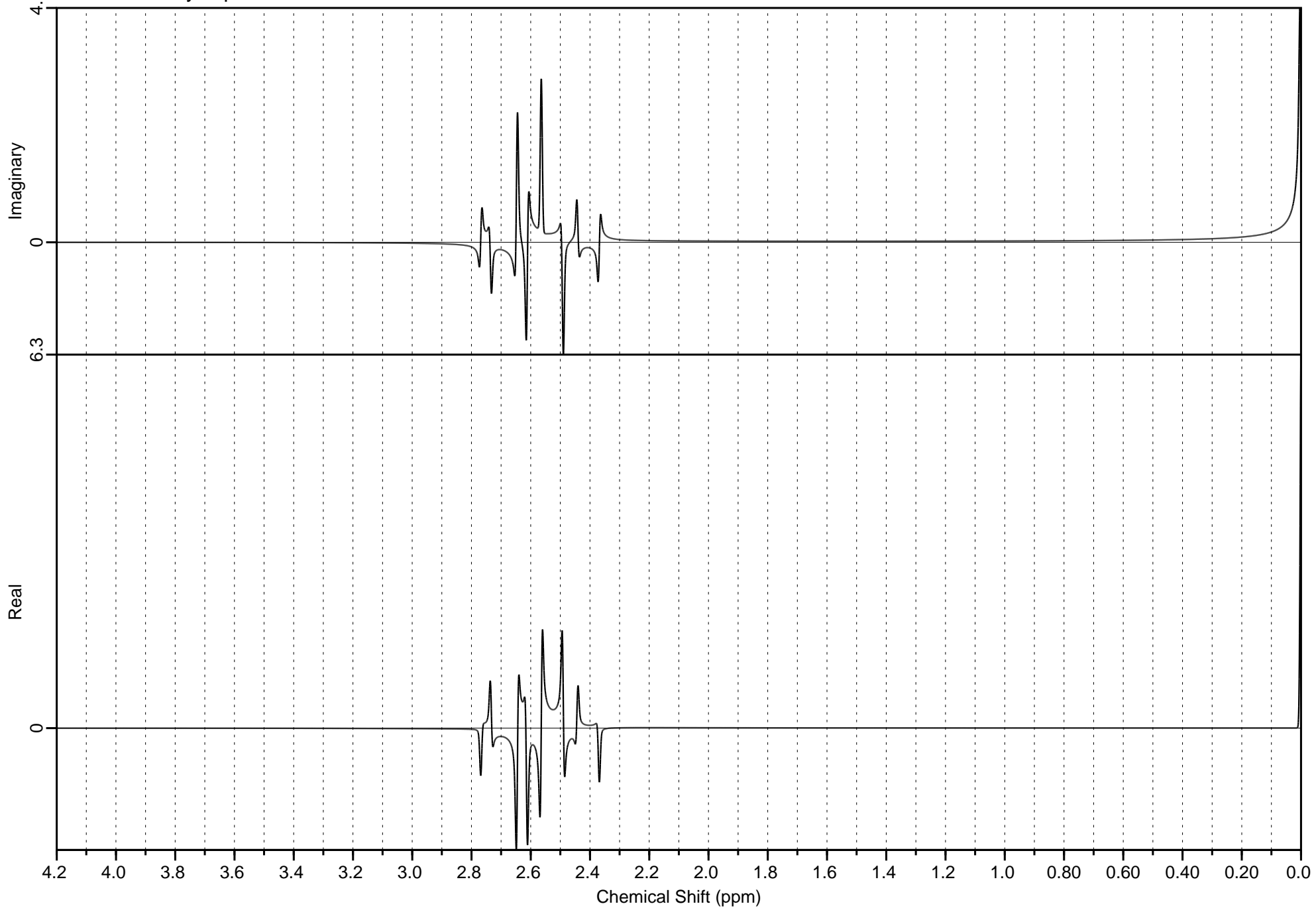
ID = n-acetylaspartate\_CH

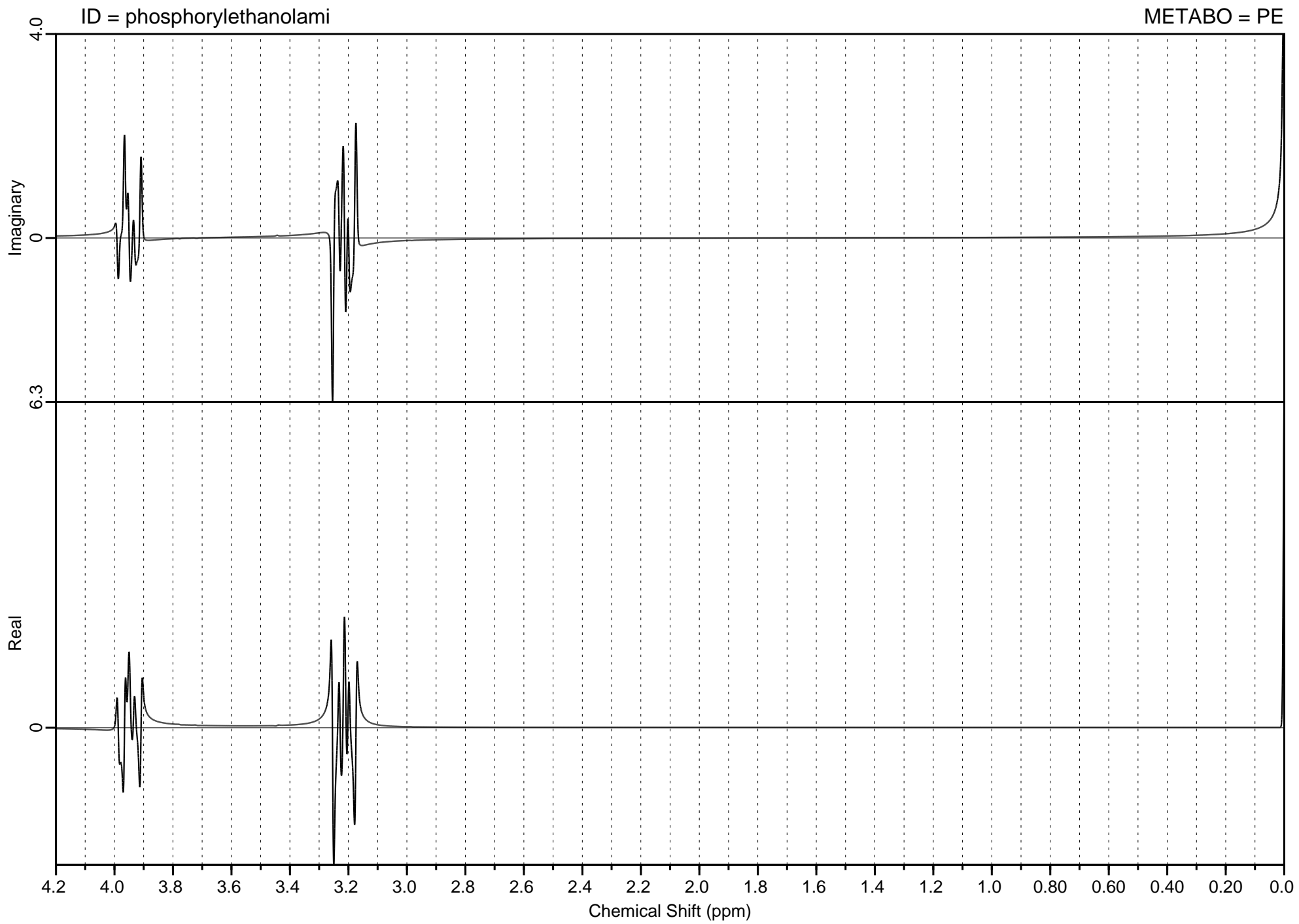
METABO = NAA

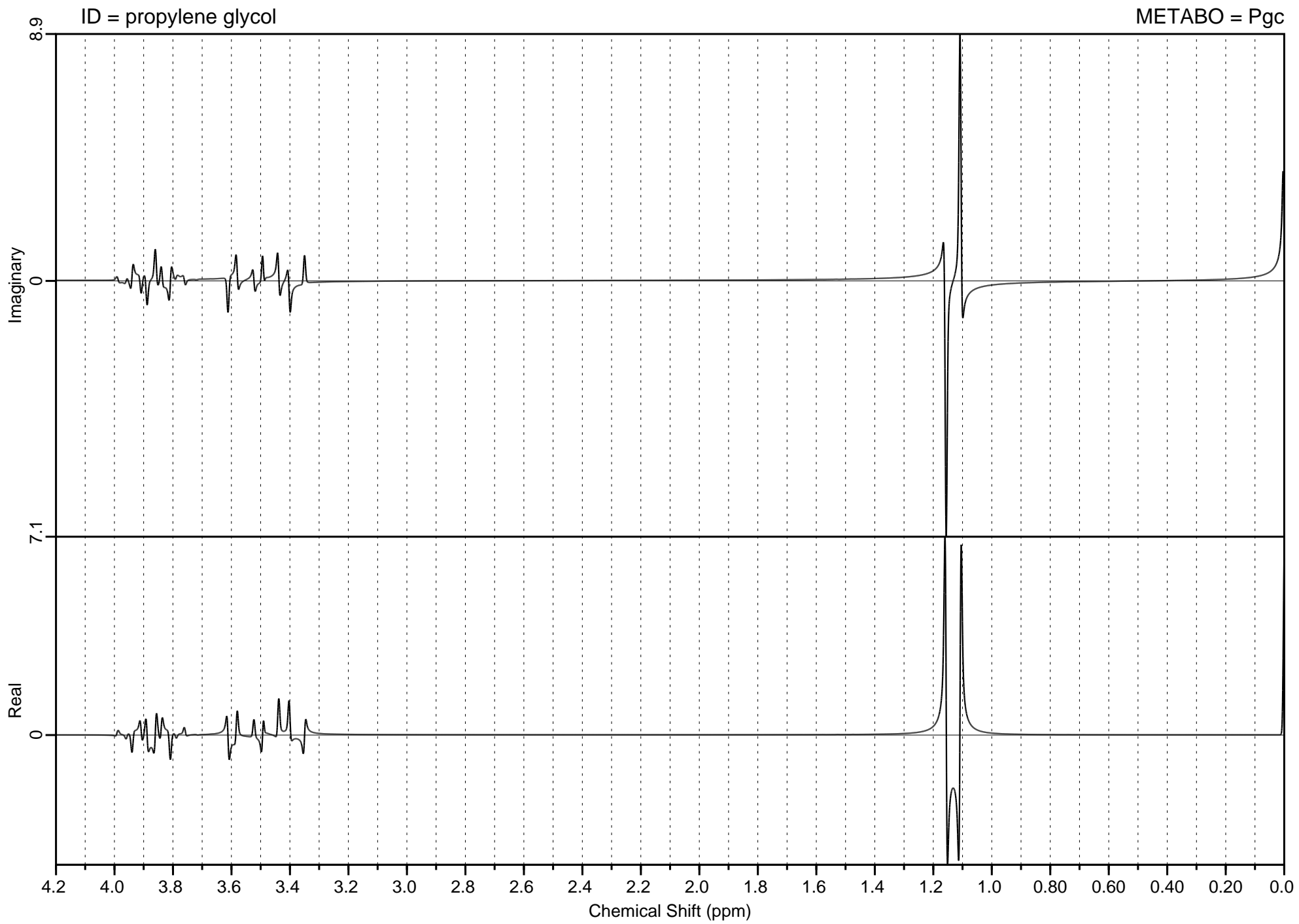


ID = n-acetylaspartate\_cl

METABO = NAA\_no

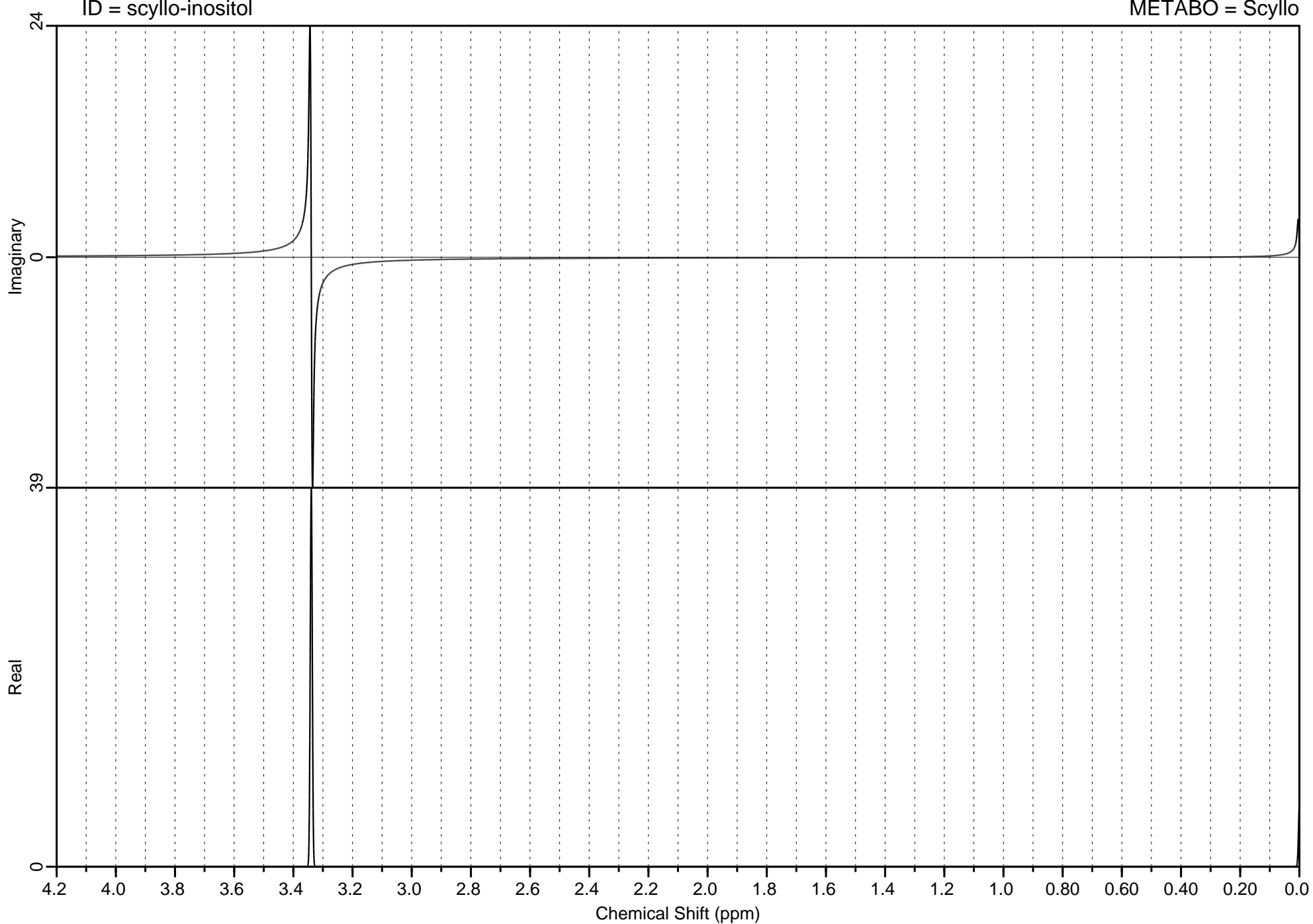


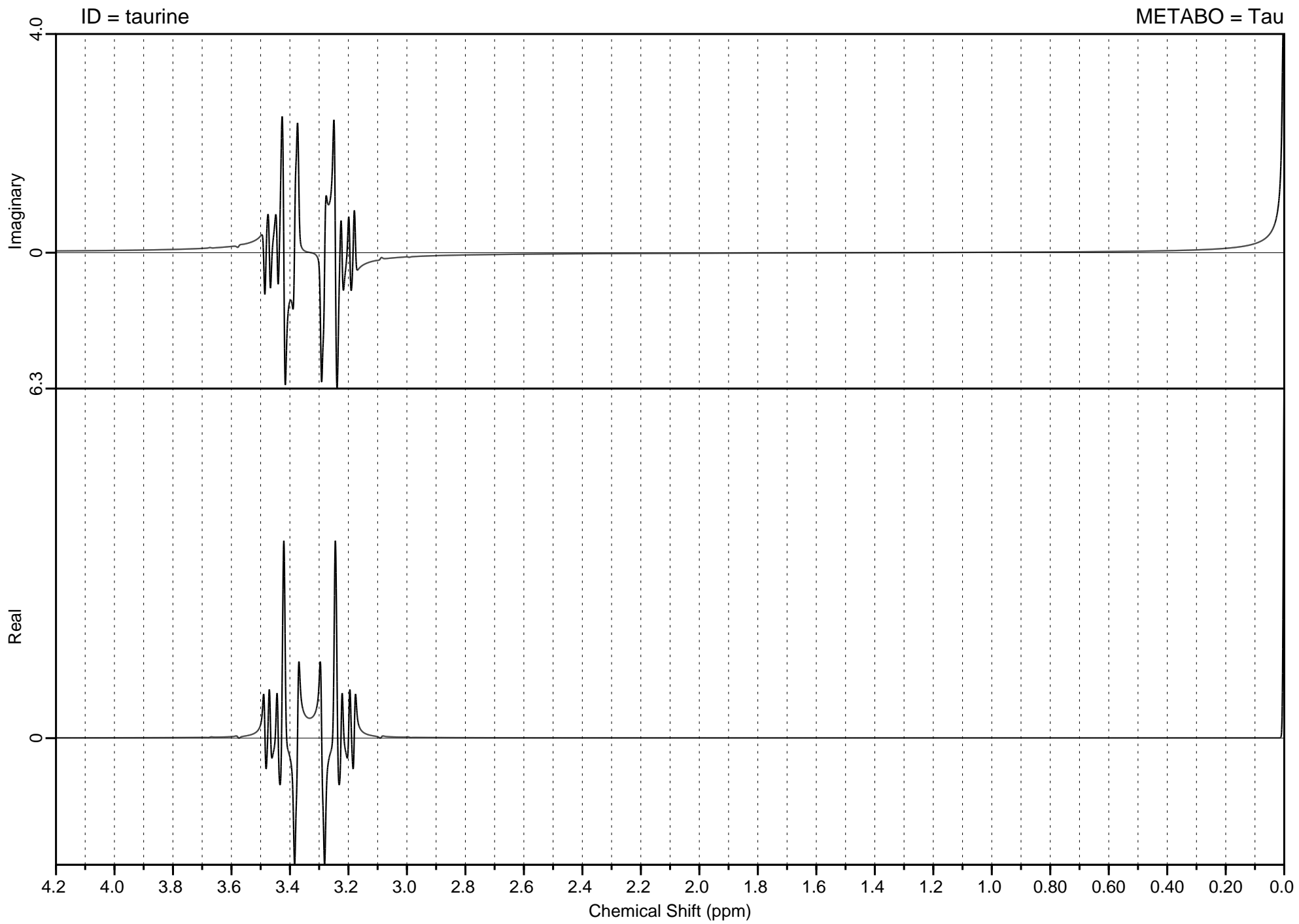




ID = scyllo-inositol

METABO = Scyllo





ID = threonine

METABO = Thr

