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Product Datasheet

Nordihydroguaiaretic acid, CAS [[500-38-9]] AMO-M7964

Artikelname	Nordihydroguaiaretic acid, CAS [[500-38-9]]
Artikelnummer	AMO-M7964
Hersteller Artikelnummer	M7964
Alternativnummer	AMO-M7964-100MG,AMO-M7964-250MG
Hersteller	Abmole Bioscience
Kategorie	Biochemikalien
Produktbeschreibung	Lipoxygenase inhibitor, polyphenol-bearing o-dihydroxy (catechol) structure....
Molekulargewicht	302.36
Reinheit	>98%
CAS Nummer	[500-38-9]
Formel	<chem>CC1=CC(=C(C=C1)O)C2=CC(=C(C=C2)O)C3=CC(=C(C=C3)O)C4=CC(=C(C=C4)O)C5=CC(=C(C=C5)O)C6=CC(=C(C=C6)O)C7=CC(=C(C=C7)O)C8=CC(=C(C=C8)O)C9=CC(=C(C=C9)O)C10=CC(=C(C=C10)O)C11=CC(=C(C=C11)O)C12=CC(=C(C=C12)O)C13=CC(=C(C=C13)O)C14=CC(=C(C=C14)O)C15=CC(=C(C=C15)O)C16=CC(=C(C=C16)O)C17=CC(=C(C=C17)O)C18=CC(=C(C=C18)O)C19=CC(=C(C=C19)O)C20=CC(=C(C=C20)O)C21=CC(=C(C=C21)O)C22=CC(=C(C=C22)O)C23=CC(=C(C=C23)O)C24=CC(=C(C=C24)O)C25=CC(=C(C=C25)O)C26=CC(=C(C=C26)O)C27=CC(=C(C=C27)O)C28=CC(=C(C=C28)O)C29=CC(=C(C=C29)O)C30=CC(=C(C=C30)O)C31=CC(=C(C=C31)O)C32=CC(=C(C=C32)O)C33=CC(=C(C=C33)O)C34=CC(=C(C=C34)O)C35=CC(=C(C=C35)O)C36=CC(=C(C=C36)O)C37=CC(=C(C=C37)O)C38=CC(=C(C=C38)O)C39=CC(=C(C=C39)O)C40=CC(=C(C=C40)O)C41=CC(=C(C=C41)O)C42=CC(=C(C=C42)O)C43=CC(=C(C=C43)O)C44=CC(=C(C=C44)O)C45=CC(=C(C=C45)O)C46=CC(=C(C=C46)O)C47=CC(=C(C=C47)O)C48=CC(=C(C=C48)O)C49=CC(=C(C=C49)O)C50=CC(=C(C=C50)O)C51=CC(=C(C=C51)O)C52=CC(=C(C=C52)O)C53=CC(=C(C=C53)O)C54=CC(=C(C=C54)O)C55=CC(=C(C=C55)O)C56=CC(=C(C=C56)O)C57=CC(=C(C=C57)O)C58=CC(=C(C=C58)O)C59=CC(=C(C=C59)O)C60=CC(=C(C=C60)O)C61=CC(=C(C=C61)O)C62=CC(=C(C=C62)O)C63=CC(=C(C=C63)O)C64=CC(=C(C=C64)O)C65=CC(=C(C=C65)O)C66=CC(=C(C=C66)O)C67=CC(=C(C=C67)O)C68=CC(=C(C=C68)O)C69=CC(=C(C=C69)O)C70=CC(=C(C=C70)O)C71=CC(=C(C=C71)O)C72=CC(=C(C=C72)O)C73=CC(=C(C=C73)O)C74=CC(=C(C=C74)O)C75=CC(=C(C=C75)O)C76=CC(=C(C=C76)O)C77=CC(=C(C=C77)O)C78=CC(=C(C=C78)O)C79=CC(=C(C=C79)O)C80=CC(=C(C=C80)O)C81=CC(=C(C=C81)O)C82=CC(=C(C=C82)O)C83=CC(=C(C=C83)O)C84=CC(=C(C=C84)O)C85=CC(=C(C=C85)O)C86=CC(=C(C=C86)O)C87=CC(=C(C=C87)O)C88=CC(=C(C=C88)O)C89=CC(=C(C=C89)O)C90=CC(=C(C=C90)O)C91=CC(=C(C=C91)O)C92=CC(=C(C=C92)O)C93=CC(=C(C=C93)O)C94=CC(=C(C=C94)O)C95=CC(=C(C=C95)O)C96=CC(=C(C=C96)O)C97=CC(=C(C=C97)O)C98=CC(=C(C=C98)O)C99=CC(=C(C=C99)O)C100=CC(=C(C=C100)O)C101=CC(=C(C=C101)O)C102=CC(=C(C=C102)O)C103=CC(=C(C=C103)O)C104=CC(=C(C=C104)O)C105=CC(=C(C=C105)O)C106=CC(=C(C=C106)O)C107=CC(=C(C=C107)O)C108=CC(=C(C=C108)O)C109=CC(=C(C=C109)O)C110=CC(=C(C=C110)O)C111=CC(=C(C=C111)O)C112=CC(=C(C=C112)O)C113=CC(=C(C=C113)O)C114=CC(=C(C=C114)O)C115=CC(=C(C=C115)O)C116=CC(=C(C=C116)O)C117=CC(=C(C=C117)O)C118=CC(=C(C=C118)O)C119=CC(=C(C=C119)O)C120=CC(=C(C=C120)O)C121=CC(=C(C=C121)O)C122=CC(=C(C=C122)O)C123=CC(=C(C=C123)O)C124=CC(=C(C=C124)O)C125=CC(=C(C=C125)O)C126=CC(=C(C=C126)O)C127=CC(=C(C=C127)O)C128=CC(=C(C=C128)O)C129=CC(=C(C=C129)O)C130=CC(=C(C=C130)O)C131=CC(=C(C=C131)O)C132=CC(=C(C=C132)O)C133=CC(=C(C=C133)O)C134=CC(=C(C=C134)O)C135=CC(=C(C=C135)O)C136=CC(=C(C=C136)O)C137=CC(=C(C=C137)O)C138=CC(=C(C=C138)O)C139=CC(=C(C=C139)O)C140=CC(=C(C=C140)O)C141=CC(=C(C=C141)O)C142=CC(=C(C=C142)O)C143=CC(=C(C=C143)O)C144=CC(=C(C=C144)O)C145=CC(=C(C=C145)O)C146=CC(=C(C=C146)O)C147=CC(=C(C=C147)O)C148=CC(=C(C=C148)O)C149=CC(=C(C=C149)O)C150=CC(=C(C=C150)O)C151=CC(=C(C=C151)O)C152=CC(=C(C=C152)O)C153=CC(=C(C=C153)O)C154=CC(=C(C=C154)O)C155=CC(=C(C=C155)O)C156=CC(=C(C=C156)O)C157=CC(=C(C=C157)O)C158=CC(=C(C=C158)O)C159=CC(=C(C=C159)O)C160=CC(=C(C=C160)O)C161=CC(=C(C=C161)O)C162=CC(=C(C=C162)O)C163=CC(=C(C=C163)O)C164=CC(=C(C=C164)O)C165=CC(=C(C=C165)O)C166=CC(=C(C=C166)O)C167=CC(=C(C=C167)O)C168=CC(=C(C=C168)O)C169=CC(=C(C=C169)O)C170=CC(=C(C=C170)O)C171=CC(=C(C=C171)O)C172=CC(=C(C=C172)O)C173=CC(=C(C=C173)O)C174=CC(=C(C=C174)O)C175=CC(=C(C=C175)O)C176=CC(=C(C=C176)O)C177=CC(=C(C=C177)O)C178=CC(=C(C=C178)O)C179=CC(=C(C=C179)O)C180=CC(=C(C=C180)O)C181=CC(=C(C=C181)O)C182=CC(=C(C=C182)O)C183=CC(=C(C=C183)O)C184=CC(=C(C=C184)O)C185=CC(=C(C=C185)O)C186=CC(=C(C=C186)O)C187=CC(=C(C=C187)O)C188=CC(=C(C=C188)O)C189=CC(=C(C=C189)O)C190=CC(=C(C=C190)O)C191=CC(=C(C=C191)O)C192=CC(=C(C=C192)O)C193=CC(=C(C=C193)O)C194=CC(=C(C=C194)O)C195=CC(=C(C=C195)O)C196=CC(=C(C=C196)O)C197=CC(=C(C=C197)O)C198=CC(=C(C=C198)O)C199=CC(=C(C=C199)O)C200=CC(=C(C=C200)O)C201=CC(=C(C=C201)O)C202=CC(=C(C=C202)O)C203=CC(=C(C=C203)O)C204=CC(=C(C=C204)O)C205=CC(=C(C=C205)O)C206=CC(=C(C=C206)O)C207=CC(=C(C=C207)O)C208=CC(=C(C=C208)O)C209=CC(=C(C=C209)O)C210=CC(=C(C=C210)O)C211=CC(=C(C=C211)O)C212=CC(=C(C=C212)O)C213=CC(=C(C=C213)O)C214=CC(=C(C=C214)O)C215=CC(=C(C=C215)O)C216=CC(=C(C=C216)O)C217=CC(=C(C=C217)O)C218=CC(=C(C=C218)O)C219=CC(=C(C=C219)O)C220=CC(=C(C=C220)O)C221=CC(=C(C=C221)O)C222=CC(=C(C=C222)O)C223=CC(=C(C=C223)O)C224=CC(=C(C=C224)O)C225=CC(=C(C=C225)O)C226=CC(=C(C=C226)O)C227=CC(=C(C=C227)O)C228=CC(=C(C=C228)O)C229=CC(=C(C=C229)O)C230=CC(=C(C=C230)O)C231=CC(=C(C=C231)O)C232=CC(=C(C=C232)O)C233=CC(=C(C=C233)O)C234=CC(=C(C=C234)O)C235=CC(=C(C=C235)O)C236=CC(=C(C=C236)O)C237=CC(=C(C=C237)O)C238=CC(=C(C=C238)O)C239=CC(=C(C=C239)O)C240=CC(=C(C=C240)O)C241=CC(=C(C=C241)O)C242=CC(=C(C=C242)O)C243=CC(=C(C=C243)O)C244=CC(=C(C=C244)O)C245=CC(=C(C=C245)O)C246=CC(=C(C=C246)O)C247=CC(=C(C=C247)O)C248=CC(=C(C=C248)O)C249=CC(=C(C=C249)O)C250=CC(=C(C=C250)O)C251=CC(=C(C=C251)O)C252=CC(=C(C=C252)O)C253=CC(=C(C=C253)O)C254=CC(=C(C=C254)O)C255=CC(=C(C=C255)O)C256=CC(=C(C=C256)O)C257=CC(=C(C=C257)O)C258=CC(=C(C=C258)O)C259=CC(=C(C=C259)O)C260=CC(=C(C=C260)O)C2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