

ABBREVIATION

AA	amino acid	Me	methyl
asym	asymmetric (IR)	m	multiplet (NMR)
Ala	alanine	M.p.	melting point
Å	Angstrom	Mw	molecular weight
br	broad (NMR/IR)	μ	absorption coefficient
^t Bu	tert-butyl	NMR	nuclear magnetic resonance
ⁿ Bu	normal butyl	ω	interplanar angle (X-ray)
d	doublet (NMR)	Ph	phenyl
d_{Calcd}	calculated density	s	singlet (NMR)
δ	isomer shift (Mössbauer)/ chemical shift (NMR)	sym	symmetric (IR)
Δ	quadrupole splitting (Mössbauer)	sal	salicylaldehyde
GOF	goodness of fit	ser	serine
Gly	glycine	t	triplet (NMR)
Γ	line width (Mössbauer)	Vin	vinyl
Hz	Hertz	V	volume of unit cell
IR	infrared	Val	valine
J	coupling constant	Z	formula units per unit cell
λ	lambda		