

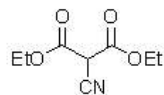
Std proton

38035

expl Proton

SAMPLE		SPECIAL	
date	Jul 22 2019	temp	25.0
solvent	cdc13	gain	not used
file	exp	spin	not used
ACQUISITION		hst	0.008
sw	4807.7	pw90	8.750
at	2.049	alfa	10.000
np	19698	FLAGS	
fb	4000	il	n
bs	32	in	n
ss	2	dp	y
d1	1.000	hs	nn
nt	8	PROCESSING	
ct	8	fn	65536
TRANSMITTER		DISPLAY	
tn	H1	sp	-604.0
sfrq	299.940	wp	4807.5
tof	299.9	rfl	604.2
tpwr	57	rfp	0
pw	4.375	rp	63.9
DECOUPLER		lp	23.4
dn	C13	PLOT	
dof	0	wc	250
dm	nnn	sc	0
dmm	c	vs	110
dpwr	33	th	10
dmf	26316	ai	cdc ph

JR6-L9512



diethyl 2-cyanomalonate  
Chemical Formula: C<sub>8</sub>H<sub>11</sub>NO<sub>4</sub>  
Molecular Weight: 185.18

JR MediChem Products

