Species	Chemical Name	Alt Species		
-,		Representation		
13COv=0	Carbon Monoxide	13CO		
C17O	Carbon Monoxide			
C18O	Carbon Monoxide			
COv=0	Carbon Monoxide	CO, 12CO, 12C16O		
CF	Fluoromethylidyne			
CF+v=0	Fluoromethyliumylidene	CF+		
CCI I0	Ester and	CCH, C2H		
CCHv=0 CH+	Ethynyl	0011, 0211		
CH+ CH2_P1/2	Methylidyna			
CH2_P1/2 CH2_P3/2	Methylidyne Methylidyne			
CH2_F3/2	Metriyilayrie			
CI(C-atom)	Atomic Carbon	C, Ci, CI		
CII	Ionised Carbon	C+		
CN-	Cyanide anion			
CNv=0	Cyanide Radical	CN		
		00		
CSv=0	Carbon Monosulfide	CS		
На	Lludrana Danashinatian Lina	Halpha Hg		
па	Hydrogen Recombination Line	Halpha, Hα		
H2Ov=0	Water	H2O		
o-H2O+	ortho-Oxidaniumyl	1120		
p-H2O+	para-Oxidaniumyl			
p1120	para Oxidamaniyi			
HCNv=0	Hydrogen Cyanide	HCN		
HNCv=0	Hydrogen Isocyanide	HNC		
HCO+v=0	Formylium	HCO+		
HF	Hydrogen fluoride			
		LiH		
LiHv=0	Lithium Hydride	LIN		
N2H+v=0	Diazenylium	N2H+		
1421114-0	Diazeriyildiri	112.17		
NH3v=0	Ammonia	NH3		
NII(N+-atom)	Atomic Nitrogen	N+, Nii		
NO	Nitric oxide			
NO+	Nitric oxide ion			
OI	Oxygen	0		
OIII	Ionised Oxygen	O++		
OH+	Hudroval			
OH+ OHv=0	Hydroxyl Hydroxyl	ОН		
0114-0	Trydroxyr	0.1		
PNv=0	Phosphorous nitride	PN		
SiCv=0	Silicon Monocarbide	SiC		
SiN	Silicon Mononitride			
0:0 0	0.11	6:0		
SiOv=0	Silicon Monoxide	SiO		
SO2v=0	Sulfur dioxide	SO2		
JJ2v-U	Canal dioxide		-	