

1.

- ,
- , fd fd g d
- , NF3

2.

- — ,
- ,
- , -208.5
- , -129
- 1.89 g/cm<sup>3</sup>
- 2.46
- ,
- ,

3.

- /
- 
- 19%

4.

- — —
- (N2F4),
-

Item	Unit	Specification	Analytic Method
NF <sub>3</sub>	Vol%		
N <sub>2</sub>	ppm v/v	2.0	GC-DID
O <sub>2</sub> +Ar	ppm v/v	2.0	GC-DID
CF <sub>4</sub>	ppm v/v		GC-DID
CO	ppm v/v		GC-DID
CO <sub>2</sub>	ppm v/v		GC-DID
N <sub>2</sub> O	ppm v/v		GC-DID
SF <sub>6</sub>	ppm v/v		GC-DID
H <sub>2</sub> O	ppm v/v		HALO3
	ppm v/v		FT-IR
As F-	ppm v/v		