

MPOR AND EXPORT COMPNY OF USSR
FIT THE STAROARD OF OWARANTNE LVSRE CTION
FIT THE STAROARD OR EXPORT AND THE TYPE OF EXAMINAIOX CCXDS.

VERIFICATION

CL.1 × IC.NH1 × IC.CC1 × 10.A

B × 10.TL × 10.MBI × 10.CE

Kg: 10Kg-----1956.6

Hg 272mg--NO: 3244

Number	RED MERCURY 20/20 272 [Sb ₂ O ₇ Hg ₂] -5N-9N	
1.	Chemical Formula	Sb ₂ O ₇ Hg ₂
2.	Molecular Formula	Sb ₂ O ₇ Hg ₂
3.	Density (MASSI)	20.20 – 22.5
4.	TEMFTSOTOOF	160.87°C
5.	Form / Status	Liquid scroll-like (UOOID)
6.	Chemical purity	99.9999999% [9N]
7.	Isotopic Purity	99.9999%
8.	Colour	Cherry-red
9.	MG (MOLEOULOR.WIOGHT) –	19
10.	RADIO.ELEMENT	NATORL
11.	APPROX.NO –	(0.794)
12.	FXGAMMA –	(0.440)
13.	FS.ABS.TP –	(0.062)
14.	MEL.TINC.POENT –	(37.87°C)
15.	FLASH.POINT –	(170.26°C)
16.	ROILNGPOINT –	(356.72°C)
17.	REACTION.T –	(4.02°C)
18.	REACTION.P –	(9000)
19.	REACTION.VDSA –	(0.3–0.29)
20.	REACTION.D –	(0.0015)
21.	Including	Lawrencium YL-103
22.	View in Mirror	No image in mirror
23.	Attraction to Gold	Attracted to gold
24.	Colour test	No colour loss due to excessive acid (lemon juice)
25.	Agility	Quickly re-combine by clicking