

# HP 5N Selenium shot

HP: High Purity



NIPPON RARE METAL, INC.

## 1) Typical Impurities Specs

unit: ppm

Element	Al	As	Bi	Cd	Cr	Cu	Fe	Te	Hg	Ni	Pb	Sb	Zn	S
Impurity Limit	$\leq 1$	$\leq 1$	$\leq 1$	$\leq 1$	$\leq 1$	$\leq 1$	$\leq 1$	$\leq 2$	$\leq 1$	$\leq 1$	$\leq 1$	$\leq 1$	$\leq 1$	$\leq 1$
Typical Impurity	<1	<1	<1	<1	<1	<1	<1	$\leq 1$	<1	<1	<1	<1	<1	<1

Main applications: Infra-red lenses, diamond scanning, CIGS Solar cell

## 2) Outer Package

20L pail (25kg) / 10kg box



Standard Inner package: 25kg/PE bag

Optional : Al package purged with N2 gas for smaller size package



Optional Al bag with NRM logo



Neutral Al bag (optional)

## Storage instructions

To keep the Selenium granules in amorphous state and not to clump together, please store in dark and cool (less than 20°C) place and keep away from direct sunlight.



Standard granule size 2.0 – 3.5mm