

# ONCVPSP (SG15) 2/ATK

SG15 ONCVPSP 2015-05-20 NCPP dataset / ATK 2016

name and version of the code: ATK 2016  
type of basis set: pseudo-atomic orbitals  
method: norm-conserving pseudopotentials (Schlipf-Gygi ONCVPSP 2015-05-20)

## GENERAL INFORMATION

exchange-correlation functional  
relativistic scheme  
assignment of core / valence states  
basis set size 'High'  
k-mesh density  
reciprocal-space integration method

## METHOD-SPECIFIC INFORMATION

## ADDITIONAL COMMENTS

No supplementary information available.

## REFERENCES