

# Antimony, Sb Atomic Number 51

COMPOUND	3d <sub>5/2</sub> BINDING ENERGY, eV	REF.
Sb	528.05	Φ
Sb		MSV
Sb		SFS
AlSb		MSV
Bu <sub>3</sub> Sb		BC4
Ph <sub>3</sub> Sb		BC4
Ph <sub>3</sub> SbS		BC4
Ph <sub>3</sub> SbO		BC4
Sb <sub>2</sub> S <sub>5</sub>		MSV
Sb <sub>2</sub> S <sub>3</sub>		MSV
Sb <sub>2</sub> S <sub>3</sub>		BC4
Ph <sub>3</sub> SbBr <sub>2</sub>		BC4
Me <sub>3</sub> SbBr <sub>2</sub>		BC4
BuNH <sub>3</sub> SbI <sub>4</sub>		BC4
Sb <sub>2</sub> O <sub>3</sub>		MSV
Sb <sub>2</sub> O <sub>3</sub>		BC4
NaSbO <sub>3</sub>		MSV
SbS(C <sub>12</sub> H <sub>25</sub> ) <sub>3</sub>		MSV
Sb(OAc) <sub>3</sub>		MSV
Sb <sub>2</sub> O <sub>5</sub>		BC4
Sb <sub>2</sub> O <sub>5</sub>		BC4
Cs <sub>2</sub> Sb <sub>2</sub> I <sub>9</sub>		BC4
Cs <sub>3</sub> Sb <sub>2</sub> Cl <sub>9</sub>		BC4
Cs <sub>3</sub> Sb <sub>2</sub> Br <sub>9</sub>		BC4
Cs <sub>2</sub> SbF <sub>5</sub>		BC4
CsSb <sub>2</sub> F <sub>7</sub>		BC4
CsSbF <sub>4</sub>		BC4
K <sub>2</sub> H <sub>2</sub> Sb <sub>2</sub> O <sub>7</sub> ·4H <sub>2</sub> O		MSV
Ph <sub>4</sub> PSbCl <sub>6</sub>		MSV
SbF <sub>3</sub>		MSV
SbCl <sub>5</sub> (POPh <sub>3</sub> )		MSV
KSbF <sub>6</sub>		MSV
NaSbF <sub>6</sub>		BC4
Et <sub>4</sub> NSbF <sub>6</sub>		BC4



