

HetCat

Heterocycles & Catalysts

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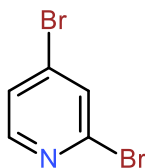
Switzerland

New Compounds 2020 HetCat-Catalog

Chemical name

2,4-Dibromopyridine

Chemical Structure



CAS

CAT

58530-53-3

PYDB01

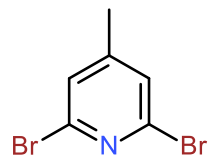
MF

MW

C₅H₃Br₂N

236.90

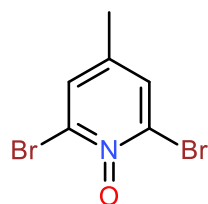
2,6-Dibromo-4-methylpyridine



73112-16-0
PYDB21

C₆H₅Br₂N
250.92

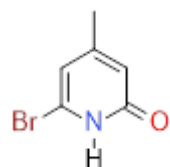
2,6-Dibromo-4-methylpyridine-1-oxide



25373-72-2
PYDB22

C₆H₅Br₂NO
266.92

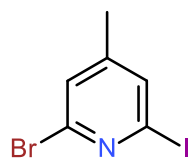
2-Bromo-4-methyl-6-pyridone



153564-26-2
PYBR70

C₆H₆BrNO
186.96

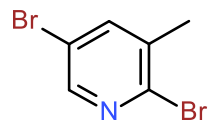
2-Iodo-6-bromo-4-methylpyridine



1637449-50-3
PYBI01

C₆H₅BrIN
297.92

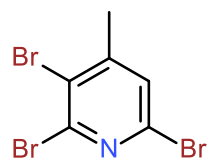
2,5-Dibromo-3-Methylpyridine



3430-18-0
PYDB32

C₆H₅Br₂N
250.92

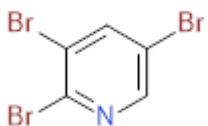
2,3,6-Tribromo-4-methylpyridine



1189729-41-6
PYDB26

C₆H₄Br₃N
329.82

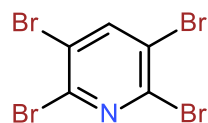
2,3,5-Tribromopyridine



2402-92-8
PYDB05

C₅H₂Br₃N
315.79

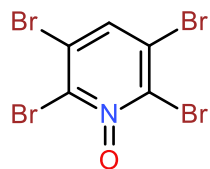
2,3,5,6-Tetrabromopyridine



2766-64-5
PYDB07

C₅HBr₄N
294.08

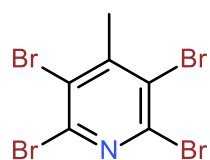
2,3,5,6-Tetrabromopyridine-N-oxide



28687-13-0
PYDB08

C₅HBr₄NO
410.68

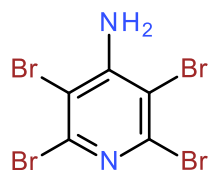
2,3,5,6-Tetrabromo-4-methylpyridine



1189967-41-6
PYDB27

C₆H₃Br₄N
408.71

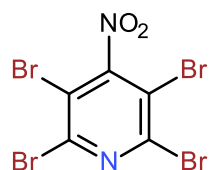
2,3,5,6-Tetrabromo-4-aminopyridine



26943-06-6
PYDB67

C₅H₂Br₄N₂
409.70

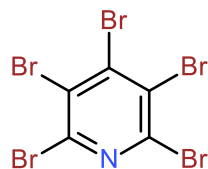
2,3,5,6-Tetrabromo-4-nitropyridine



26885-20-1
PYDB68

C₅Br₄N₂O₂
439.69

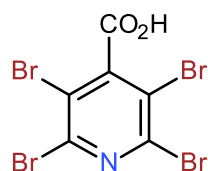
2,3,4,5,6-Pentabromopyridine



2402-94-0
PYDB08

C5Br5N
473.58

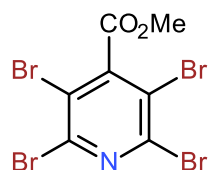
2,3,5,6-tetrabromopyridine-4-
carboxylic acid



1379311-22-4
PYTB50

C6HBr4NO2
434.67

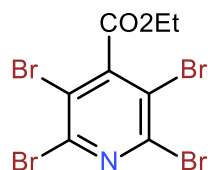
Methyl 2,3,5,6-tetrabromopyridine-
4-carboxylate



1379308-30-1
PYTB51

C7H3Br4NO2
452.73

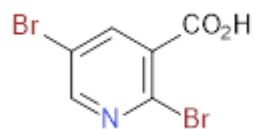
Ethyl 2,3,5,6-tetrabromopyridine-
4-carboxylate



1824281-81-3
PYTB52

C8H5Br4NO2
466.75

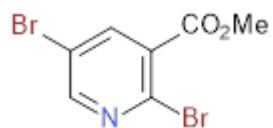
2,5-dibromopyridine-3-carboxylic acid



29312-99-0
PYDB43

C₆H₃Br₂NO₂
280.90

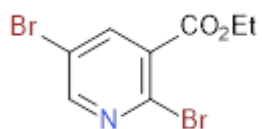
Methyl 2,5-dibromopyridine-3-carboxylate



78686-82-5
PYDB45

C₇H₅Br₂NO₂
294.93

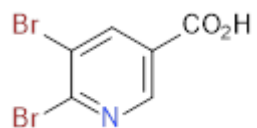
Ethyl 2,5-dibromopyridine-3-carboxylate



1214375-74-2
PYDB46

C₈H₇Br₂NO₂
308.95

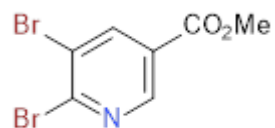
5,6-Dibromopyridine-3-carboxylic acid



29241-64-3
PYDB47

C₆H₃Br₂NO₂
280.90

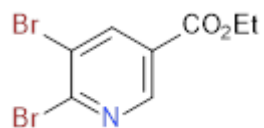
Methyl 5,6-dibromopyridine-3-carboxylate



78686-81-4
PYDB48

C₇H₅Br₂NO₂
294.93

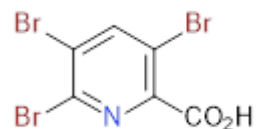
Ethyl 5,6-dibromopyridine-3-carboxylate



1190862-68-0
PYDB49

C₈H₇Br₂NO₂
308.95

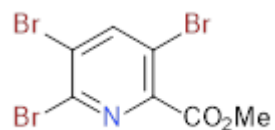
3,5,6-Tribromopyridine-2-carboxylic acid



n/o
PYTB20

C₆H₂Br₃NO₂
359.80

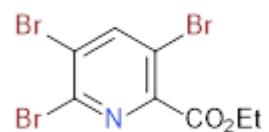
Methyl 3,5,6-Tribromopyridine-2-carboxylate



n/o
PYTB21

C₇H₄Br₃NO₂
373.82

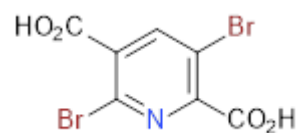
Ethyl 3,5,6-Tribromopyridine-2-carboxylate



n/o
PYTB22

$C_8H_6Br_3NO_2$
387.85

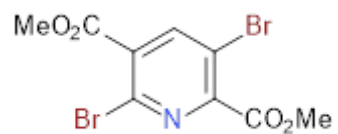
3,6-Dibromopyridine-2,5-dicarboxylic acid



n/o
PYTB23

$C_7H_3Br_2NO_4$
324.91

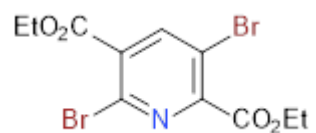
Dimethyl 3,6-Dibromopyridine-2,5-dicarboxylate



n/o
PYTB24

$C_9H_7Br_2NO_4$
352.96

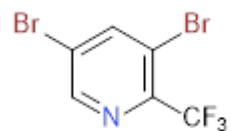
Diethyl 3,6-Dibromopyridine-2,5-dicarboxylate



n/o
PYTB25

$C_{11}H_{11}Br_2NO_4$
381.02

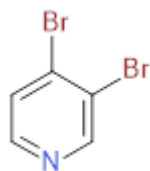
3,5-dibromo-2-(trifluoromethyl)pyridine



436799-35-8
PYDB37

$C_6H_2Br_2F_3N$
304.89

3,4-Dibromopyridine



13534-90-2
PYDB52

$C_5H_3Br_2N$
236.90

3,4,5-Tribromopyridine



2457-48-9
PYTB41

$C_5H_2Br_3N$
315.79

3,4-Dibromo-2,6-dichloropyridine



n/o
PYDB53

$C_5HBr_2Cl_2N$
305.78

3,4,5-Triibromo-2,6-dichloropyridine



n/o
PYTB42

$C_5Br_3Cl_2N$
384.68

3-Iodo-4,5-dibromopyridine



n/o
PYDB54

$C_5H_2Br_2IN$
362.79

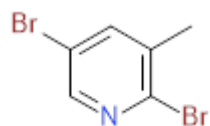
2,3,5-Tribromo-4-chloropyridine



n/o
PYTB43

C_5HBr_3ClN
350.23

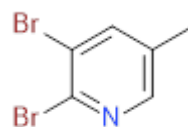
2,5-Dibromo-3-methylpyridine



3430-18-0
PYDB57

$C_6H_5Br_2N$
250.92

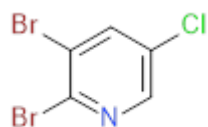
2,3-Dibromo-5-methylpyridine



29232-39-1
PYDB58

$C_6H_5Br_2N$
250.92

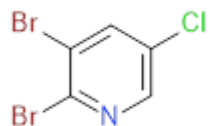
2,3-Dibromo-5-chloropyridine



137628-17-2
PYDB59

$C_5H_2Br_2ClN$
271.38

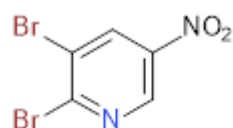
2,3-Dibromo-5-iodopyridine



923957-52-2
PYDB60

$C_5H_2Br_2IN$
362.79

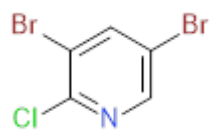
2,3-Dibromo-5-nitropyridine



15862-36-9
PYDB71

$C_5H_2Br_2N_2O_2$
281.89

3,5-Dibromo-2-chloropyridine



40360-7-2
PYDB62

$C_5H_2Br_2ClN$
271.38