

## **514b. MEDIUM 514 plus additional salt**

Use medium 514 to which is added NaCl at the concentration indicated (i.e. "514 + 6% NaCl" indicates use medium 514 to which 60 g/l NaCl has been added). Final pH 7.6. The medium may be solidified by adding 15 - 20 g/l agar.

For strains DSM 21167, DSM 21194, DSM 23711

NaCl 100.0 g

DSM 23100, DSM 21021, DSM 19800, DSM 19821, DSM 24314

NaCl

For strains DSM 23438, DSM 21056, DSM 21166, DSM 21888,  
DSM 5160, DSM 1683, DSM 1684, DSM 22872, DSM 5298

DSM 5160, DSM 4663, DSM 4664, DSM 22872, DSM 5290  
NaCl

NaCl 60.0 g/l

For strains DSM 5351, DSM 23229, DSM 22730, DSM 22404,  
DSM 22403, DSM 22402, DSM 25260.

## DSM 22403, DSM 22402, DSM 25260

NaCl 50.0 g/l

For strains DSM 24014, 103472

NaCl 40.0 g/l

For strains DSM 23437, DSM 23508, DSM 23509, DSM 21076,

DSM 26132

NaCl 30.0 g/l