

NR	3-letter code	full-name	source
1	pao	<i>Pseudomonas aeruginosa</i> PAO1	NC_002516
2	pau	<i>Pseudomonas aeruginosa</i> UCBPP-PA14	NC_008463
3	pel	<i>Pseudomonas entomophila</i> L48	NC_008027
4	pf5	<i>Pseudomonas fluorescens</i> Pf-5	NC_004129
5	pfo	<i>Pseudomonas fluorescens</i> PfO-1	NC_007492
6	ppk	<i>Pseudomonas putida</i> KT2440	NC_002947
7	psp	<i>Pseudomonas syringae</i> pv. phaseolicola 1448A	NC_005773
8	pss	<i>Pseudomonas syringae</i> pv. syringae B728a	NC_007005
9	pst	<i>Pseudomonas syringae</i> pv. tomato str. DC3000	NC_004578
10	pfs	<i>Pseudomonas fluorescens</i> SBW25	ftp://ftp.sanger.ac.uk/pub/pathogens/pf/PF.dbs
11	pap	<i>Pseudomonas aeruginosa</i> PACS2	NCBI unfinished sequence
12	pac	<i>Pseudomonas aeruginosa</i> C3719	NCBI unfinished sequence
13	pa2	<i>Pseudomonas aeruginosa</i> 2192	NCBI unfinished sequence
14	ppf	<i>Pseudomonas putida</i> F1	NC_009512
15	ppg	<i>Pseudomonas putida</i> GB-1	NC_010322
16	ppw	<i>Pseudomonas putida</i> W619	NC_010501
17	pmy	<i>Pseudomonas mendocina</i> ymp	NC_009439
18	psa	<i>Pseudomonas stutzeri</i> A1501	NC_009434

Table 1: Species overview; digits in boldface indicate species which are used for RNAz