

HFR Class Data

initials	met ⁺ cys ⁺	met ⁻ cys ⁺	met ⁺ cys ⁻	met ⁻ cys ⁻	recom. cell/ml mating mix
AD/NC	44	6	0	0	2.98×10^5 cell/ml
VA/AK	39	11	0	0	1.6×10^5 1.4×10^5
HS/CM	38	9	0	3	2.96×10^4 cell/ml
✓10 MH/CGH	43	7	0	0	2.22×10^5 cell/ml
ZB/KB	37	7	0	2	1.67×10^5 cell/ml
SB/RN	36	13	0	0	3.56×10^5
TS/TD	38	4	0	0	2.92×10^5
	7 lots	lots	0	5	

Hfr Class Data

initials	met ⁺ cys ⁺	met ⁻ cys ⁺	met ⁺ cys ⁻	met ⁻ cys ⁻	recom. cell/ml mating mix
NW	49	1	0	0	2.27×10^3 CFU/ml
Qm	48	0	0	0	2.8×10^3 CFU/ml
EM	40	3	0	0	2.5×10^3 CFU/ml
CV	49	1	0	0	2.24×10^3 CFU/ml
BH	46	3	0	0	$1.21 \cdot 10^3$ CFU/ml
DC	45	4	0	0	2.59×10^3 CFU/ml
SM	46	4	0	0	2.59×10^3 CFU/ml
DN	45	3	2	0	2.1×10^3 CFU/ml
OY	46	2	2	0	1.21×10^3 CFU/ml
AM	44	1	0	3	2.72×10^3 CFU/ml
SC	43	0	0	0	2.52×10^3 CFU/ml
BB	46	0	0	4	2.48×10^3 CFU/ml
KW	49	1	0	0	1.88×10^3 CFU/ml
RS	48 47	1	0	0	1.84×10^3 CFU/ml
EC	48	0	0	0	1.81×10^3 CFU/ml
Total	737	24	8	8	

Disregard, see next page.

HFR CLASS DATA, RIF

initials	met ⁺ rif ^R	met ⁺ rif ^S	met ⁻ rif ^S	met ⁻ rif ^R
AK VA	48 39	0		
VA	39	0		
MC	44	0		
AD	44	0		
MH	43	0		
RN	36	0		
SB	36	0		
CM	37	1		
TD	38 37	0 1		
TS	38 37	0 1		
HS	40	1		
JW	43	0		
ZB	35	2		
KB	37	0		
GH	43	0		
	whole lot	6		
Total				