

Action	Fermion Vol	Surface	$N_s$	$N_{hs}$	$N_{rhs}$	Flops	Bytes	Bytes/Flops
HISQ	$L^4$	$3 \times 8 \times L^3$	1	1	1	1146	1560	1.36
Wilson	$L^4$	$8 \times L^3$	4	2	1	1320	1440	1.09
DWF	$L^4 \times N$	$8 \times L^3$	4	2	16	$N_{rhs} \times 1320$	$N_{rhs} \times 864$	0.65
Wilson-RHS	$L^4$	$8 \times L^3$	4	2	16	$N_{rhs} \times 1320$	$N_{rhs} \times 864$	0.65
HISQ-RHS	$L^4$	$3 \times 8 \times L^3$	1	1	16	$N_{rhs} \times 1146$	$N_{rhs} \times 408$	0.36