nvB‡Wvcwbk mwjDkb ‰Zixi ivmvqwbK Dcv`vb mgn-wb¤i¤c|

†h mKj ivmvqwbK Dcv`v‡bi c‡qvRb Zvi cwigvb (cwZ 1000 wjt cvwbi Rb¨)

µwgK bs	*ivmvqwbK Dcv`vb*	*Dcv`v†bi ivmvqwbK ms‡KZ*	*cwigvY*
1	*cUwkqvg nvB‡Wv‡Rb dm‡dU*	KH_2PO_4	*270 Mvg*
2	*cUwmqvg bvB‡UU*	KNO_3	*580 Mvg*
3	*K¨vjwmqvg bvB‡UU*	$Ca(NO_3)_2 . 4H_2O$	*1000 Mvg*
4	*g¨vMv‡bwmqvg mvj‡dU*	$MgSo_4.7H_2O$	*510 Mvg*
5	*BwWwUG Avqib*	EDTA Iron	*80 Mvg*
6	*g¨v½vwbR mvj‡dU*	$MnSo_4.4H_2O$	*6.10 Mvg*
7	*ewiK GwmW*	H_3BO_3	*1.80 Mvg*
8	*Kcvi mvj‡dU*	$CuSO_4 .5H_2O$	*0.40 Mvg*
9	*A¨vgwbqvg gwje‡UW*	$(NH_4)_6Mo_7O_{24}.4H_2O$	*0.38 Mvg*
10	*wRsK mvj‡dU*	$ZnSO_4 . 7H_2O$	*0.44 Mvg*

Stock Solution A *‰Zix: 1000 Mvg K¨vjwmqvg bvB‡UU Ges 80 Mvg* EDTA Iron *‡K cwigvc K‡i 10 wjt cvwb‡Z `exfyZ K‡i* Stock Solution A *‰Zix Ki‡Z n‡e|*

Stock Solution B *‰Zix : cUwkqvg nvB‡Wv‡Rb dm‡dU 270 Mvg, cUwmqvg bvB‡UU 580 Mvg, g¨vMv‡bwmqvg mvj‡dU 510 Mvg, g¨v½vwbR mvj‡dU 6.10 Mvg, ewiK GwmW 1.80 Mvg, Kcvi mvj‡dU 0.40 Mvg, A¨vgwbqvg gwje‡WU 0.38 Mvg, wRsK mvj‡dU 0.44 Mvg D³ ivmvqwbK `e¨ ¸wj‡K GK mv‡_ 10 wjUvi cvwb‡Z `exfyZ K‡i* Stock Solution B *‰Zix Ki‡Z n‡e|*

nvB‡WvcwbK KvjPv‡ii Rb¨ ivmvqwbK cwßi ¯vb n‡jvt

Gm Gd mv‡qw›UwdK
†gv. kwdKzj Bmjvg
32/1, nvU‡Lvjv †iwW, ï‡f"Qv c-vRv, XvKv-1203|
†gvevBj bv¤vi: 01731798993