

LIST OF TABLES

Chapter No.	Table No.	Title	Page No.
I	1	Some of the common uses of seaweed species	05
IV	2	Seaweed species recorded from coastal region of Malvan & Kunkeshwar.	47
	3	Physico-chemical analysis of seaweeds.	49
	4	Inorganic constituents in seaweeds.	55
	5	Effect of SWC of <i>U. fasciata</i> on seed germination of <i>T. foenum-graecum</i> .	67
	6	Effect of SWC of <i>S. ilicifolium</i> on seed germination of <i>T. foenum-graecum</i> .	67
	7	Effect of SWC of <i>Gracilaria corticata</i> on seed germination of <i>T. foenum-graecum</i> .	69
	8	Effect of selected concentration <i>S. ilicifolium</i> SWC on Seed germination of <i>T. foenum-graecum</i> .	71
	9	Effect of selected concentration <i>S. ilicifolium</i> SWC on Seed germination of <i>T. foenum-graecum</i> .	71
	10	Effect of selected concentration <i>G. corticata</i> SWC on Seed germination of <i>T. foenum-graecum</i>	71
	11	Effect of fresh SWC on the shoot length of <i>T. foenum-graecum</i> .	73
	12	Effect of boiled SWC on the shoot length of <i>T. foenum-graecum</i> .	73

IV	13	Effect of water soaked SWC on the shoot length of <i>T. foenum-graecum</i> .	73
	14	Effect of <i>Ulva</i> SWC on biomass of <i>T. foenum-graecum</i> .	79
	15	Effect of <i>Sargassum</i> SWC on biomass of <i>T. foenum-graecum</i> .	79
	16	Effect of <i>Gracilaria</i> SWC on biomass of <i>T. foenum-graecum</i> .	79
	17	Effect of fresh SWC on photosynthetic pigments of <i>T. foenum-graecum</i> .	81
	18	Effect of boiled SWC on photosynthetic pigments of <i>T. foenum-graecum</i> .	81
	19	Effect of water soaked SWC on photosynthetic pigments of <i>T. foenum-graecum</i> .	81
	20	Effect of SWC on total carbohydrates of <i>T. foenum-graecum</i>	84
	21	Effect of SWC on total soluble proteins of <i>T. foenum-graecum</i>	86
	22	Effect of SWC on total amino acids of <i>T. foenum-graecum</i>	86
	23	Effect of SWC on total polyphenols of <i>T. foenum-graecum</i>	88
	24	Effect of SWC on total nitrogen of <i>T. foenum-graecum</i>	90
	25	Effect of SWC on total ash content of <i>T. foenum-graecum</i>	90