

12/04/2006

EcoWater Systems Water Conditioner Series 3500



Label position
(Under salt tank hood)



Label close up

12/04/2006

IN ALL CORRESPONDENCE REGARDING THE ARTICLE ALWAYS MENTION:
WATER REFINER SYSTEM **MODEL NO: ERR 3**

THE MAXIMUM SALT EFFICIENCY FOR THIS UNIT IS 4790 GR/LB AT THE MINIMUM STATED SALT DOSE AND SERVICE FLOW RATE AS TESTED ACCORDING TO NSF/ANSI STANDARD 44. WARNING: THIS SOFTENER IS DESIGNED TO ACHIEVE A SALT EFFICIENCY RATING OF NOT LESS THAN 3350. TAMPERING WITH SETTINGS MAY BE A VIOLATION OF LAW. REFER TO OWNERS MANUAL FOR CA EFFICIENCY REQUIREMENTS.

THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES. OPERATION IS SUBJECT TO THE FOLLOWING TWO CONDITIONS: (1) THIS DEVICE MAY NOT CAUSE HARMFUL INTERFERENCE AND (2) THIS DEVICE MUST ACCEPT ANY INTERFERENCE RECEIVED THAT MAY CAUSE UNDESIRED OPERATIONS. FCC ID: OVA9451 IC: 3590A-9451



SYSTEM TESTED AND CERTIFIED BY NSF INTERNATIONAL AND WQA AGAINST NSF/ANSI STANDARD 44 FOR SOFTENER PERFORMANCE AND THE REDUCTION OF BARIUM AND RADIUM 226/228 AND NSF/ANSI STANDARD 42 FOR CHLORINE TASTE AND ODOR REDUCTION.



FOR CONDITIONS OF USE, HEALTH CLAIMS CERTIFIED BY THE CALIFORNIA DEPARTMENT OF HEALTH SERVICES. AND REPLACEMENT PARTS, SEE PERFORMANCE DATA SHEET.
CALIFORNIA DEPARTMENT OF HEALTH SERVICES CERTIFICATION NUMBER: TBD FOR B8

PATENT NO'S: 4,136,032, 4,722,797, 5,162,080, 5,363,087, 5,464,532, 5,544,072, 5,774,529, 5,867,900, 6,456,202. U.S. AND FOREIGN PATENTS PENDING.

FCC and IC information on label