Table 1. Trial site descriptions

| Area | Variety | Plant date | Harvest date | Timing 1 (DAS) | Timing 2 (DAS) | Condition |
|---|---|---|---|---|---|---|
| **Biggs low** | M-206 | 31/5 | 122/10 | 42 (PI) | 71 (LB) | Low seed density |
| **Biggs high** | M-206 | 31/5 | 22/10 | 42 (PI) | 71 (LB) | High seed density |
| **Biggs late** | M-206 | 9/7 | 22/10 | 43 (PI) | 69 (LB) | Late planting |
| **Woodland** | M-206 | 3/5 | 1/10 | 52 (PI) | 91 (EH) | Cool temperatures |
| **Glenn** | M-209 | 7/5 | 8/10 | 44 (PI) | 93 (EH) | Cold water |

DAS=days after seeding; PI=panicle initiation; LB=late boot; EH=early heading

Table 2. Seaweed products evaluated with application rates

| Product | Variety | Rate/Acre |
|---|---|---|
| **Acadian** | *Ascophyllum nodosum* | Low seed density |
| **Kelpak LSC** | *Ecklonia maxima* | High seed density |
| **Triggrr** | *Kelp and other ingredients* | Late planting |
| **Symspray** | Ascophyllum nodosum | Cool temperatures |
| **Headset** | Ascophyllum nodosum | Cold water |

Table 3. The effect of 5 seaweed products on rice yield (lb/Acre) - California

| Product | Biggs Low | Biggs High | Biggs Late | Woodland | Glenn | Average | % increase above control |
|---|---|---|---|---|---|---|---|
| **Control** | 8437 | 8854 | 7290 | 8732 | 5945 | 7852 | – |
| **Acadian** | 8302 | 8889 | 7420 | 9189 | 6633 | 8087 | 3.0 |
| **Kelpak** | 8854 | 8778 | 7462 | 9748 | 6418 | 8252 | 5.1 |
| **Triggrr** | 8633 | 8616 | 7839 | 9274 | 6346 | 8142 | 3.7 |
| **Symspray** | 8481 | 8798 | 7503 | 9179 | 6115 | 8015 | 2.1 |
| **Headset** | 8806 | 8784 | 7631 | 9360 | 6573 | 8231 | 4.8 |