

지역별	품종별 이앙기 산출 수식					
	고품, 대보, 해품, 하이아미	삼광, 칠보	호품, 진수미	미품	영호진미, 현품	수광
양산	$y=0.41x+62.8$ $R^2=0.954$	$y=0.40x+63.2$ $R^2=0.915$	$y=0.42x+66.1$ $R^2=0.891$	$y=0.36x+71.2$ $R^2=0.942$	$y=0.40x+71.8$ $R^2=0.971$	$y=0.41x+64.7$ $R^2=0.920$
김해	$y=0.41x+61.6$ $R^2=0.959$	$y=0.40x+62.1$ $R^2=0.920$	$y=0.42x+65.0$ $R^2=0.904$	$y=0.36x+70.1$ $R^2=0.948$	$y=0.41x+70.7$ $R^2=0.973$	$y=0.41x+63.5$ $R^2=0.930$
울산	$y=0.41x+64.5$ $R^2=0.954$	$y=0.41x+65.0$ $R^2=0.923$	$y=0.43x+67.9$ $R^2=0.897$	$y=0.37x+73.0$ $R^2=0.951$	$y=0.41x+73.5$ $R^2=0.974$	$y=0.42x+66.4$ $R^2=0.926$
창원	$y=0.41x+64.2$ $R^2=0.959$	$y=0.40x+64.6$ $R^2=0.925$	$y=0.42x+67.5$ $R^2=0.902$	$y=0.36x+72.6$ $R^2=0.954$	$y=0.41x+73.2$ $R^2=0.973$	$y=0.41x+66.0$ $R^2=0.931$
북창원	$y=0.42x+64.0$ $R^2=0.959$	$y=0.41x+64.4$ $R^2=0.919$	$y=0.43x+67.3$ $R^2=0.898$	$y=0.37x+72.4$ $R^2=0.948$	$y=0.41x+73.0$ $R^2=0.977$	$y=0.42x+65.9$ $R^2=0.925$
진주	$y=0.41x+64.6$ $R^2=0.950$	$y=0.40x+65.1$ $R^2=0.918$	$y=0.43x+68.0$ $R^2=0.893$	$y=0.36x+73.1$ $R^2=0.945$	$y=0.41x+73.7$ $R^2=0.966$	$y=0.41x+66.6$ $R^2=0.922$
함양	$y=0.43x+65.4$ $R^2=0.952$	$y=0.41x+66.2$ $R^2=0.920$	$y=0.43x+69.1$ $R^2=0.897$	$y=0.37x+74.2$ $R^2=0.945$	$y=0.42x+74.8$ $R^2=0.971$	$y=0.42x+67.7$ $R^2=0.924$
거창	$y=0.43x+67.6$ $R^2=0.942$	$y=0.41x+68.3$ $R^2=0.909$	$y=0.43x+71.2$ $R^2=0.882$			$y=0.42x+69.7$ $R^2=0.911$
의령	$y=0.44x+65.4$ $R^2=0.959$	$y=0.43x+66.1$ $R^2=0.924$	$y=0.45x+69.0$ $R^2=0.906$	$y=0.39x+74.1$ $R^2=0.954$	$y=0.43x+74.7$ $R^2=0.979$	$y=0.44x+67.6$ $R^2=0.931$
합천	$y=0.43x+64.3$ $R^2=0.946$	$y=0.41x+65.0$ $R^2=0.915$	$y=0.44x+67.9$ $R^2=0.889$	$y=0.37x+73.0$ $R^2=0.940$	$y=0.42x+73.5$ $R^2=0.964$	$y=0.43x+66.4$ $R^2=0.918$
밀양	$y=0.42x+63.7$ $R^2=0.948$	$y=0.41x+64.3$ $R^2=0.918$	$y=0.43x+67.2$ $R^2=0.891$	$y=0.37x+72.3$ $R^2=0.942$	$y=0.41x+72.9$ $R^2=0.964$	$y=0.42x+65.8$ $R^2=0.921$
통영	$y=0.40x+66.5$ $R^2=0.959$	$y=0.39x+66.8$ $R^2=0.920$	$y=0.41x+69.7$ $R^2=0.897$	$y=0.35x+74.8$ $R^2=0.948$	$y=0.39x+75.4$ $R^2=0.970$	$y=0.40x+68.3$ $R^2=0.927$
산청	$y=0.43x+66.1$ $R^2=0.949$	$y=0.42x+66.8$ $R^2=0.919$	$y=0.44x+69.7$ $R^2=0.893$	$y=0.38x+74.8$ $R^2=0.944$	$y=0.42x+75.4$ $R^2=0.965$	$y=0.43x+68.2$ $R^2=0.922$
거제	$y=0.40x+65.7$ $R^2=0.957$	$y=0.40x+66.1$ $R^2=0.921$	$y=0.42x+69.0$ $R^2=0.896$	$y=0.35x+74.1$ $R^2=0.949$	$y=0.40x+74.7$ $R^2=0.973$	$y=0.41x+67.6$ $R^2=0.926$
남해	$y=0.41x+64.6$ $R^2=0.956$	$y=0.40x+65.1$ $R^2=0.921$	$y=0.42x+68.0$ $R^2=0.897$	$y=0.36x+73.1$ $R^2=0.949$	$y=0.40x+73.7$ $R^2=0.972$	$y=0.41x+66.6$ $R^2=0.926$

다. 최고품질벼 품종별 지역적합 이앙시기와 출수기

(1) 고품

경기도와 충청북 등 중부평야지 적응품종인 중생종 최고품질벼 고품의 적응지역별 이앙 및 출수적기를 이앙시기별로 정리한 내용은 그림 1-8과 표 1-10에서 보는 바와 같으며 이앙적기가 5월 중순인 지역은 경기도 강화 및 파주지역, 충북 보은, 경북 문경 및 영주 지역이었고 이앙적기가 5월 하순인 지역은 경기 남부평야지 및 경북 북부 내륙평야지였다. 중부지역 남부내륙평야지는 이앙적기가 매우 늦어 6월 초 중순이 이앙적기로 나타났다.