

## RECIPE NAME: Ranch Pasta Salad

## File No:

Grade Group: K-8, 9-12		HACCP Process:		
Number of Portions: 50		□ #1NoCook	•	
Portion Size: <sup>2</sup> / <sub>3</sub> cup		□ #2 Cook & Serv Dav	e Same	
Serving Utensil: #6 scoop		□ #3 Includes Cooling		
Servingsper Pan: 50		Step		

Recipe Adapted From:

Gibraltar School District



Servingsper Pan:	50		Step		WISCONSIN SCHOOL MEALS ROCK		
	Ingredients	Weight	Measure		Procedure		
Oil, Olive Celery, Raw Broccoli, Raw Peas, Green, Frozen, Carrots, Raw Peppers, Sweet, Red Corn, Sweet, Yellow, Olives, Black, Canne Cheese, Cheddar, Re Onion Powder Garlic Powder Parsley, Dried	, Raw Frozen, Kernels d, Sliced	2 lb 4 oz  1 lb  48 oz	½ cup 2 cups, chopped 3 cups, chopped 2 cups 3 cups, chopped 2 ½ cups, chopped 1 cup 1 cup 2 Tbsp 2 Tbsp 2 Tbsp	2. 3. 4. 5. 6. 7. 8. 9. 10. 11. CCP: C	cool completely, toss with olive oil.  Thaw frozen vegetables by placing in a quart of warm water for 10 minutes.  Clean and chop broccoli, celery, carrots, and bell pepper into small bite-size pieces.  Cube cheese into bite-sized pieces.  Drain olives.  Combine cold pasta, all vegetables, and cheese in a large bowl.  Sprinkle garlic powder, onion powder, and dried parsley over mixture.  Pour ranch dressing over all and blend well.  Pour salad into a full size pan (20" x 12" x 4").  Cover salad and refrigerate until service.  Cool to 70° F within 2 hours and from 70° F to 40° F within ore hours. Hold at 41° F or lower for cold service.		
Total Yield: Number of Pa Weight: 10 lbs. Measure (volume): 32 cups Pan Size: 20" x				ting: 0.25 oz eq. M/MA, 0.5 oz eq. WG, ½ c D/G, ½ c. other, additional vegetable*			

## $Meal\,Component\,Contribution/Nutrition\,Analysis\,Based\,on\,Portion\,Size$

Specify the grade group in the columns:	Grade Group: K-8, 9-12					
Meat/MeatAlternate	0.25 oz eq.					
Vegetable Subgroups total: ½ cup*	DG	B/P	R/O	S	0	
<u> </u>	⅓ c.				⅓ c.	
Fruits						
Grains	0.5 oz eq.					
Calories:	195					
Saturated Fat (g):	1.93 g					
Sodium (mg):	400.04	l mg				

Equipment (if not specified in procedures above):

 $\label{eq:DGDG} \mbox{DG=DarkGreen B/P=Beans/Peas(Legumes) R/O=Red/Orange S=Starchy O=Other}$