DECIDE NAME: Eall Vala Sala	4				Sourc	e: Minn	eapolis Public Schools (modified)									
RECIPE NAME: Fall Kale Salad Grade Group:K-12 Number of Portions: 100 Portion Size: 1& 1/4 cup Serving Utensil: tongs or 10 oz. spoodle					HACCP Process:											
					<ul> <li>✓ #1 No Cook</li> <li>□ #2 Cook &amp; Serve Same Day</li> <li>□ #3 Includes cooling step</li> </ul>											
									Servings Per Pan:							
									Ingredients:	Weigh	nt	Measur	e	Proc	edure:	
Kale, fresh, trimmed, stems removed Bok choy, cored Swiss Chard, fresh, trimmed, lower stems removed Apples, diced Lemon juice Cranberries, dried <i>Dressing</i> Lemon juice Honey Oil, canola Salt Pepper, black *Substitute 116 cups of chopped alternative dark leafy greens in place of these if desired.	5 lb, 12 o 2 lb, 12 o 2 lb, 12 o 2 lb, 8 oz 16 oz	vz. vz. 8 3 1 3 1 7 2 1	<ul> <li>1/3 cup</li> <li>4 cup</li> <li>1/2 cup</li> <li>1/4 cup</li> <li>1/8 cup</li> <li>2 1/2 cup</li> <li>Tbl.</li> <li>Tbl.</li> </ul>	<ol> <li>Chop kale, bok choy, and chard into 1"-2" pieces.*</li> <li>Core apples and dice into bite-sized pieces.</li> <li>Toss diced apples in ¼ c of lemon juice.</li> <li>Make dressing by whisking together the lemon juice, honey, salt and pepper.</li> <li>Slowly add in oil while whisking to ensure dressing thickens.</li> <li>Add dressing to greens and toss.</li> <li>Add apples and dried cranberries to greens mixture and serve.</li> </ol>												
Total Yield	Number of	Number of Pans:				Equipment (if not specified in procedures above):										
Weight: Measure (volume):	Pan Size:	Pan Size:														
Meal Component Contribution Based on Port	ion Size						Nutrient Analysis Based on Portion Size									
feat/Meat Alternate					Calories: 91											
	D/G E	B/P	R/O	S		0	Saturated Fat (g):0.84									
	<sup>1</sup> / <sub>2</sub> c						Sodium (mg): 92									
Fruits	<sup>1</sup> / <sub>8</sub> c	c i i i i i i i i i i i i i i i i i i i														
Grains																

D/G= Dark Green B/P= Beans/Peas (Legumes) R/O=Red/Orange S=Starchy O=Other