

# IDATA ASA24 TNS: DATA DICTIONARY

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## Document Summary

Property	Value
Document Title	IDATA ASA24 TNS: Data Dictionary
Date Created	05/30/2019
For Dataset	asa24_tns
Sections	5
Entries	80
Document Filename	dictionary_idata_asa24_tns.d12162016.rtf

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## IDATA ASA24 TNS: Data Dictionary

### Section 1: Identifiers

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Variable	Label	Description	Format Text
<b>attempt</b>	ASA24 Attempt Number Within Task	This is the sequence number (1-3) of the ASA24 attempt for a given ASA24 task Length 8	Num
<b>build</b>	File Build Date	The date that the programs were last run, stored as a SAS date Length 8	SAS Date
<b>iid</b>	IDATA ID	IDATA ID Length 10	Char
<b>task</b>	ASA24 Task Number	This is the sequence number (1-6) of the ASA24 task Length 8	Num

## Section 2: Form Status

Variable	Label	Description	Format Text
<b>reportingdate</b>	ASA24 Date Of Report	Reporting date is the date on which information was entered Length 8	SAS Date
<b>tns_intakedate_asa24</b>	Date Of Recall.	Intake date is the date on which the reported foods were consumed Length 8	SAS Date
<b>tns_intakeday_asa24</b>	Day Of Week Of Recall.	Length 8	Num 1="Sunday" 2="Monday" 3="Tuesday" 4="Wednesday" 5="Thursday" 6="Friday" 7="Saturday"
<b>tns_lang_asa24</b>	Language Used For Recall.	Length 8	Num 1="English" 2="Spanish" 3="English and Spanish"
<b>tns_mod_suppl_asa24</b>	Modified Supplement Data Code	This is a flag for showing if supplement data was modified	Num 0="No Modification" 1="Modified Sodium for Supplement Code 1000616400 (Benefiber)"
<b>tns_recallstatus_asa24</b>	Final Status Of Recall	The status of this recall across attempts Length 8	1="Food Complete, Supplement Complete" 2="Food Complete, Supplement Not Applicable" 3="Food Complete, Supplement Quit" 4="Food Complete, Supplement Not Started" 5="Food Quit"
<b>tns_status_asa24</b>	Recall Completion Status	Derived from tns_recallstatus_asa24: 1-4='Complete' 5='Not Complete' Length 8	0="Not Complete" 1="Complete"

## Section 3: Food

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Variable	Label	Description	Format Text
<b>tns_amtusual_asa24</b>	Was The Amount Of Food That You Ate Yesterday Much More Than Usual, Usual, Or Much Less Than Usual?	Length 8	.N="Not Applicable" 1="Much more than usual" 2="Usual" 3="Much less than usual" 8='Don't know'
<b>tns_numfoods_asa24</b>	Total Number Of FLT's Included In This Recall	Length 8	Num
<b>tns_numsuppls_asa24</b>	Total Number Of Supplements Included In This Recall	Length 8	Num

## Section 4: Food Modifiers

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Variable	Label	Description	Format Text
<b>tns_datacomp_asa24</b>	This Is An Overall Indicator To The Researcher If Portion Data Was Missing Anywhere For This Recall.	Length 8	1="Data Complete" 2="Data Missing"

## Section 5: Nutrients

Variable	Label	Description	Format Text
<b>tns_acar_asa24</b>	Carotene, Alpha (mcg)	Length 8	Num .N="Not Applicable"
<b>tns_alc_asa24</b>	Alcohol (g)	Length 8	Num .N="Not Applicable"
<b>tns_atoc_asa24</b>	Vitamin E, Alpha-Tocopherol (mg)	Length 8	Num .N="Not Applicable"
<b>tns_b12_add_asa24</b>	Vitamin B-12, Added	Length 8	Num .N="Not Applicable"
<b>tns_bcar_asa24</b>	Carotene, Beta (mcg)	Length 8	Num .N="Not Applicable"
<b>tns_caff_asa24</b>	Caffeine (mg)	Length 8	Num .N="Not Applicable"
<b>tns_calc_asa24</b>	Calcium (mg)	Length 8	Num .N="Not Applicable"
<b>tns_carb_asa24</b>	Carbohydrate (g)	Length 8	Num .N="Not Applicable"
<b>tns_chole_asa24</b>	Cholesterol (mg)	Length 8	Num .N="Not Applicable"
<b>tns_choln_asa24</b>	Choline, Total	Length 8	Num .N="Not Applicable"
<b>tns_copp_asa24</b>	Copper (mg)	Length 8	Num .N="Not Applicable"
<b>tns_cryp_asa24</b>	Cryptoxanthin, Beta (mcg)	Length 8	Num .N="Not Applicable"
<b>tns_fa_asa24</b>	Folic Acid (mcg)	Length 8	Num .N="Not Applicable"
<b>tns_fdfc_asa24</b>	Folate, DFE (mcg_DFE)	Length 8	Num .N="Not Applicable"
<b>tns_ff_asa24</b>	Folate, Food (mcg)	Length 8	Num .N="Not Applicable"
<b>tns_fibe_asa24</b>	Fiber, Total Dietary (g)	Length 8	Num .N="Not Applicable"
<b>tns_fola_asa24</b>	Folate, Total (mcg)	Length 8	Num .N="Not Applicable"
<b>tns_iron_asa24</b>	Iron (mg)	Length 8	Num .N="Not Applicable"
<b>tns_kcal_asa24</b>	Energy (kcal)	Length 8	Num .N="Not Applicable"
<b>tns_lyco_asa24</b>	Lycopene (mcg)	Length 8	Num .N="Not Applicable"
<b>tns_lz_asa24</b>	Lutein + Zeaxanthin (mcg)	Length 8	Num .N="Not Applicable"

Variable	Label	Description	Format Text
tns_m161_asa24	16:1 (g)	Length 8	Num .N="Not Applicable"
tns_m181_asa24	18:1 (g)	Length 8	Num .N="Not Applicable"
tns_m201_asa24	20:1 (g)	Length 8	Num .N="Not Applicable"
tns_m221_asa24	22:1 (g)	Length 8	Num .N="Not Applicable"
tns_magn_asa24	Magnesium (mg)	Length 8	Num .N="Not Applicable"
tns_mfat_asa24	Fatty Acids, Total Monounsaturated (g)	Length 8	Num .N="Not Applicable"
tns_mois_asa24	Water (g)	Length 8	Num .N="Not Applicable"
tns_niac_asa24	Niacin (mg)	Length 8	Num .N="Not Applicable"
tns_p182_asa24	18:2 (g)	Length 8	Num .N="Not Applicable"
tns_p183_asa24	18:3 (g)	Length 8	Num .N="Not Applicable"
tns_p184_asa24	18:4 (g)	Length 8	Num .N="Not Applicable"
tns_p204_asa24	20:4 (g)	Length 8	Num .N="Not Applicable"
tns_p205_asa24	20:5 N-3 (g)	Length 8	Num .N="Not Applicable"
tns_p225_asa24	22:5 N-3 (g)	Length 8	Num .N="Not Applicable"
tns_p226_asa24	22:6 N-3 (g)	Length 8	Num .N="Not Applicable"
tns_pfat_asa24	Fatty Acids, Total Polyunsaturated (g)	Length 8	Num .N="Not Applicable"
tns_phos_asa24	Phosphorus (mg)	Length 8	Num .N="Not Applicable"
tns_pota_asa24	Potassium (mg)	Length 8	Num .N="Not Applicable"
tns_prot_asa24	Protein (g)	Length 8	Num .N="Not Applicable"
tns_ret_asa24	Retinol (mcg)	Length 8	Num .N="Not Applicable"
tns_s040_asa24	4:0 (g)	Length 8	Num .N="Not Applicable"
tns_s060_asa24	6:0 (g)	Length 8	Num .N="Not Applicable"
tns_s080_asa24	8:0 (g)	Length 8	Num .N="Not Applicable"



Variable	Label	Description	Format Text
<b>tns_s100_asa24</b>	10:0 (g)	Length 8	Num .N="Not Applicable"
<b>tns_s120_asa24</b>	12:0 (g)	Length 8	Num .N="Not Applicable"
<b>tns_s140_asa24</b>	14:0 (g)	Length 8	Num .N="Not Applicable"
<b>tns_s160_asa24</b>	16:0 (g)	Length 8	Num .N="Not Applicable"
<b>tns_s180_asa24</b>	18:0 (g)	Length 8	Num .N="Not Applicable"
<b>tns_sele_asa24</b>	Selenium (mcg)	Length 8	Num .N="Not Applicable"
<b>tns_sfat_asa24</b>	Fatty Acids, Total Saturated (g)	Length 8	Num .N="Not Applicable"
<b>tns_sodi_asa24</b>	Sodium (mg)	Length 8	Num .N="Not Applicable"
<b>tns_sugr_asa24</b>	Sugars, Total (g)	Length 8	Num .N="Not Applicable"
<b>tns_tfat_asa24</b>	Total Fat (g)	Length 8	Num .N="Not Applicable"
<b>tns_theo_asa24</b>	Theobromine (mg)	Length 8	Num .N="Not Applicable"
<b>tns_vara_asa24</b>	Vitamin A, RAE (mcg_RAE)	Length 8	Num .N="Not Applicable"
<b>tns_vb12_asa24</b>	Vitamin B-12 (mcg)	Length 8	Num .N="Not Applicable"
<b>tns_vb1_asa24</b>	Thiamin (mg)	Length 8	Num .N="Not Applicable"
<b>tns_vb2_asa24</b>	Riboflavin (mg)	Length 8	Num .N="Not Applicable"
<b>tns_vb6_asa24</b>	Vitamin B-6 (mg)	Length 8	Num .N="Not Applicable"
<b>tns_vc_asa24</b>	Vitamin C (mg)	Length 8	Num .N="Not Applicable"
<b>tns_vitd_asa24</b>	Vitamin D (D2 + D3)	Length 8	Num .N="Not Applicable"
<b>tns_vite_add_asa24</b>	Vitamin E, Added	Length 8	Num .N="Not Applicable"
<b>tns_vk_asa24</b>	Vitamin K, Phylloquinone (mcg)	Length 8	Num .N="Not Applicable"
<b>tns_zinc_asa24</b>	Zinc (mg)	Length 8	Num .N="Not Applicable"