

SUPPLIER PRODUCT INTAKE FORM

FOOD ITEMS

(Food, Pet Food & OTC with Nutritional Panels)

Thank you for your partnership with Sam's Club Private Brands.

This form is critical to properly start first item and then packaging artwork development.

All parts of the document must be completed and submitted correctly and as per the instructions.

PRODUCT/ITEM DESCRIPTION

SAM'S CLUB PRIVATE BRAND EXECUTION MANAGER (PBE)

NAME:

SAM'S CLUB PRODUCT DEVELOPMENT & SOURCING (PD&S)

NAME:

SAM'S CLUB CATEGORY NAME AND NUMBER

CATEGORY NAME CATEGORY NUMBER

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IMPORTANT INSTRUCTIONS!

EXCLUSIVITY/OWNERSHIP INTENT (TO BE COMPLETED BY SAM'S CLUB PRODUCT DEVELOPMENT)

NOTE: All product design and details contained herein represent the minimum requirements for	
product submission to Sam's Club. As such, they are intended as a starting point of the development	
process, not the final design. Refinement and adjustment is expected as we pursue robust statistical	
controls that will be included in the Final Technical Specification.	
\square Sam's Club intends to retain exclusivity of the product/item/packaging.	
☐ Sam's Club intends to retain ownership of the product/item/packaging.	

All parts of this document must be completed and submitted per the instructions below.

PART 1

Product Development (pages 4-16)

Please fill out all information in Part 1 below up to page 16. This section will be used as a preliminary Product Design Specification document. It would be advised to work with your technical team to help answer questions around Product Specifications, Quality, Food Safety, Formulations and Labeling. Please ensure that your answers represent the finished product. Please do not leave any spaces blank; if you are waiting on information, please make us aware of those by filling in (Not Currently Available). Upon completion, Part 1 of this form should be signed by ONE of the following designated supplier contacts: Product Development lead, Quality lead, Food Safety lead, Regulatory lead and returned to your Sam's Club Product Development partner. Once finalized by supplier and approved by Sam's Club, no changes should be made without first contacting your Product Development partner.

PART 2

Design Development (pages 17-24)

The design development section of this form can be completed at any time throughout the product development process, but must be completed and returned to your PBE/approved prior to Hive-Art kickoff/packaging design development. In order to maintain project timing and avoid late fees, this form as well as all other forms/files listed in the Design Checklist on page 18 must be uploaded into the Hive-Art system and assets upload task completed within the time constraint provided by the creative agency. If assets are not complete, the creative agency will reach out to you with additional information needed as well as an updated timeline, which may no longer meet your requested FTP date.



Working with this ADOBE ACROBAT document:

- **1.** Open the File in Adobe Acrobat Pro.
- 2. Select the **HAND TOOL** from the Menu Bar.
- **3.** Click on the desired text box. You will see an "I" flashing indicating a text entry.
- **4.** Fill out **ALL** text fields.
- **5.** You can copy and paste into any field to avoid duplicate entries from your internal systems.
- **6.** When completed select **FILE > SAVE AS**
- 7. Name the file: FYE Year_Quarter_Generic Item Descriptor_Line ID_Asset Type (See further information on last page.)
- **8.** Work with your SPD/PBE on alignment as appropriate for each section of the document.
- **9.** Once all parties are aligned and signed off, upload this form along with all other necessary assets to Hive-Art.



PART 1: PRODUCT DEVELOPMENT CONTACT

COMPANY NAME						
ADDRESS		СІТУ	STATE	ZIP CODE		
BILLING ADDRESS (IF DIFFERENT FROM ABOVE)		CITY	STATE	ZIP CODE		
CONTACTS						
SALES	EMAIL		PHONE			
RESEARCH & DEVELOPMENT LEAD	EMAIL		PHONE			
PD, TECHNICAL & REGULATORY	EMAIL		PHONE			
QUALITY	EMAIL		PHONE			
FOOD SAFETY	EMAIL		PHONE			
ACCOUNTS PAYABLE/INVOICING: PROCESS & PAYMENT OF INVOICES For regulatory review, design, and photography billing – all of which may bill separately by agency. Note any PO references or invoice process submission requirements	EMAIL		PHONE			
Sara Lasco	slasco	@georgianut.com	847-32	847-324-3600		
Regulatory Review/Design PO(s) - if required: Regulatory Review PO	:	Design P	0:			
PACKAGING DEVELOPMENT/HIV See Addendum for expectations around each of these roles as it relates to an executed outside of the design studio, that will be billed separately. Supplier to - if required by either your organization or our agency - must be returned	rtwork develop will be provided	ment. Artwork will be billed in two s d an estimate for acknowledgment p				
SALES	EMAIL		PHONE			
ASSETS LIDI OADED	EMAII		DHONE			

PHONE

EMAIL

ARTWORK REVIEW

(recommend this be someone familiar with the product specific points of the item)

(if not the same as assets uploader, should confer with assets uploader during reviews)



PART 1: PRODUCT DEVELOPMENT MANUFACTURING

MANUFACTURING FACILITIES

PLANT NAME #1	PLANT CONTACT NAME		EMAIL		PHOI	NE
ADDRESS		CITY		STATE		ZIP CODE
WALMART FACTORY ID #	USDA Factory ID #					
PLANT NAME #2	PLANT CONTACT NAME		EMAIL		PHOI	NE
ADDRESS		CITY		STATE		ZIP CODE
WALMART FACTORY ID #	USDA Factory ID #	l				l
PLANT NAME #3	PLANT CONTACT NAME		EMAIL		PHOI	NE
ADDRESS	1	CITY	I	STATE	1	ZIP CODE
WALMART FACTORY ID #	USDA Factory ID #	I		l		I



PRODUCT DEVELOPMENT PRODUCT

SAMPLE IDENTIFICATION

PRODUCT DESCRIPTION /	SAMPLE N	AME / IDEN	ITIFICATION				
SUB DESCRIPTOR 1					SUB DESCRIPTOR 2		
FLAVOR/VARIETY							
PRODUCT/SAMPLE CODE	(Lot Code, L	ab ID, Formı	ıla Code)				
BEST IF USED BY/EXPIRAT	ION DATE	OF PRODUC	T/SAMPLES		BEST IF USED BY DATE	PLACEMENT ON PACK (I.E. TOP LEFT OF BAC	K LABEL)
NET CONTENTS STATEME	NT (with m	etric unit)			COUNTRY OF ORIGIN	STATEMENT	
METHOD OF SAMPLE PRO	DUCTION	Full Sca	le Production	Pilot F	Plant Production	R&D Sample or Lab Sample	
STATUS OF FORMULA - SA	AMPLE	Existing	Supplier Formula Scale Prod	uction	New Formula	Reformulation of previous sample	
Note: If this is a reformulation	n of a previo	us sample, pl	ease describe what has changed	!:			
			INGREDIENT S	STATEN	IENT		
			should appear on label/package				
	Special N	ote: Specify tl	ne type of modified food starches	s (e.g., mo	dified corn starch, modified	l wheat starch).	
INGREDIENT STATEMENT	:						
	I	1	Does this product contain	allergen	s? If so please specify	allergen statement and/or any	
ALLERGEN INFORMATION	In product	In facility	"May contain" statement				
Milk & Milk By-products							
Eggs							
Soy							
Wheat							
Peanuts							
Tree Nuts							
Crustacean Shellfish Fish							
1 1311	1						

Sesame should be disclosed but will not be listed on pack until further notice. For all FDA and USDA regulated labels - Allergens that are in the product will be included in a "CONTAINS" statement. For all FDA regulated labels - Allergens that are in the facility will be included in a "MAY CONTAIN TRACES OF" statement.

Sesame



PRODUCT DEVELOPMENT FORMULA

- 1. Complete the FORMULA RAW INGREDIENTS.
- 2. Attach the 100 G. UNROUNDED DATA for the NUTRITIONAL FACTS panel.

ORDER NUMBER	(%)	FORMULA RAW INGREDIENTS
1.		
2.		
3.		
4.		
5.		
6.		
7.		
8.		
9.		
10.		
11.		
12.		
13.		
14.		
15.		
16.		
17.		
18.		
19.		
20.		
21.		
22.		
23.		
24.		
25.		
26.		
27.		
28.		
29.		
30.		



PRODUCT DEVELOPMENT NUTRITION FACTS

PRODUCT INFORMATION BACK/SIDE OF PACK (SECONDARY DISPLAY PANELS)

NUTRITION INFORMATION (CUT AND PASTE BELOW) Needs to be editable information.

NOTE: For dual mix/pre	, complete first a pared, fill out firs	If you used the unrounded serving weight to determine the nutrition (e.g., 28.35g instead of 28g) indicate the unrounded weight or liquid density (g/mL) here.	
Net Weight (per item)	Per serving	Per unit or per container/package As prepared	
Servings per Container	J		
Serving Size			
Amount per Serving			
Calories			
	% Daily Value	% Daily Value	% Daily Value
Fotal Fat	g %	g % g	%
Saturated Fat	g %	g %	%
Trans Fat	g	g g	
Polyunsaturated Fat	g	g g	
Monounsaturated Fat	g	g g	
Cholesterol	mg %	mg % mg	%
Sodium	mg %		%
otal Carbohydrate	g %	.	%
Dietary Fiber	g %	.	
Soluble Fiber	g	g g	
Insoluble Fiber	g	g g	
Total Sugars	g	g g	
Includes g Added Sugars	g %		%
rotein	g %		//
Calcium mg % Bic ron mg % Par ron mg % Par Potassium mg % Ph /itamin A mcg % Mi /itamin E mg % Zir /itamin K mcg % Se Thiamin mg % Cc Riboflavin mg % Mc Vitamin B6 mg % Mc folate mcg DFE % Ch	tamin B12 mcg % obtin mcg % obtin mg % osphorus mg % dine mcg % agnesium mg % nc mg % lenium mcg % anganese mg % arromium mcg % olybdenum mcg %	Iron mg % Pantothenic Acid mg % Iron mg % Pantothenic Ac Potassium mg % Phosphorus mg % Potassium mg % Phosphorus Vitamin A mcg % Iodine mcg % Vitamin A mcg % Iodine Vitamin C mg % Magnesium mg % Vitamin C mg % Magnesium	mcg did mg did m
HELF LIFE & CODE ELF LIFE (from Date of Manufac	ture) Is the shelf life Shelf life base	e based on a documented study? YES NO Indicate number of days d on food safety and organoleptic review. click arrow for calendar ↓	
PRINT / INK CO	DLOR		
LOCATION ON PACE			



PRODUCT DEVELOPMENT PRODUCT COPY

PREPARATION/SERVING INSTRUCTIONS	
USAGE SUGGESTIONS/RECIPE	
REQUIRED HANDLING/STORAGE INSTRUCTIONS	-



PRODUCT DEVELOPMENT MANDATORY COPY

PRODUCT INFORMATION FRONT OF PACK (PRIMARY DISPLAY PANEL)

FULL PRODUCT NAME AS IT MUST APPEAR ON FRONT OF PACKAGING	
FLAVOR/VARIETY (IF APPLICABLE)	NATIONAL BRAND EQUIVALENT (IF APPLICABLE)
NET WT US/METRIC	PACK COUNT FOR MULTI PACK
KEY SELLING CLAIMS OR FEATURES (IN ORDER OF IMPORTANCE) — MAND	ATORY
KEY SELLING CLAIMS OR FEATURES (IN ORDER OF IMPORTANCE) — OPTIO	NAL
LEGALLY APPROVED TRADEMARK NAMES (IF APPLICABLE)	
SHOULD THIS ITEM BE CONSIDERED FOR BILINGUAL PACKAGING? (HIGH-II	NDEX HISPANIC ITEMS ONLY) YES NO
IS THERE A COMPONENT # THAT NEEDS TO BE PRINTED ON THE FRONT OF	PACK/FRONT OF LABEL? IF SO PLEASE LIST HERE:
ARE YOU REQUIRED TO DECLARE A COUNTRY OF ORIGIN UNDER CBP (CUSTON IF YES, INDICATE THE APPROPRIATE STATEMENT. IF NO, DO YOU MEET FTC'S (IS AND BORDER PROTECTION) OR USDA REQUIREMENTS? FEDERAL TRADE COMMISSION) REQUIREMENTS FOR "MADE IN USA?"
OTHER REQUIRED LEGAL/REGULATORY STATEMENTS	
REGULATORY GUIDELINES (SPECIFY IF ANY COPY HAS GUIDELINES FOR SIZE OR PLACEM	ENT (IE. X COPY NEEDS TO BE 1/2 THE HEIGHT OF PRODUCT NAME & IMMEDIATELY BELOW X)



PRODUCT DEVELOPMENT CLAIMS

PRODUCT CLAIMS/CERTIFICATIONS/REGULATIONS

Submit logo artwork in vector format for each claim checked

CLAIM	Desired Claims on Label (completed by Sam's Club)	Product Qualifies for Claim (completed by Supplier)	Certification Attached	Required disclaimer statement or guideline
Og. Trans Fat				
All Natural				
Antibiotic Free				
BPA Free				
Cage Free Chicken				
Cage Free Eggs				
Caramel Color Added				
Certified Humane Raised				
Cholesterol Free				
Contains Omega-3				
Contains Phenylalanine				
Fair Trade Certification				
Fat Claims				
Fat Free				
From Concentrate				
Gluten Free				
GMO Free				
Hazard Warning				
Hormone Free				
Kosher-Circle K				
Kosher-Other				
Kosher-OU				
Lactose Free				
Low Calorie				
Low Cholesterol				
Low Sodium				
Made in/Product of the USA				
Made With Whole Grain				
Meets CA Prop 65				
No Artificial Colors				
No Artificial Flavors				
No Artificial Preservatives				
Organic Certified				
Packaging Sustainability Claims				
Palm Oil Sustainability				
Preservative Free				

^{*}If there are additional selling features/benefits to be noted, please complete in section 2 under "Product Information Front of Pack."



PRODUCT DEVELOPMENT CLAIMS

PRODUCT CLAIMS/CERTIFICATIONS/REGULATIONS

Submit logo artwork in vector format for each claim checked

CLAIM	Desired Claims on Label (completed by Sam's Club)	Product Qualifies for Claim (completed by Supplier)	Certification Attached	Required disclaimer statement or guideline
Rain Forest Alliance				
rBST/rBGH Free				
Real Seal (Dairy)				
Reduced Sodium				
Reduced Sugar				
Responsibly Sourced Palm Oil (RSPO)				
Sodium Free				
Sugar Free				
USDA Choice				
USDA Natural				
USDA Prime				
Vegan				
Vegetarian				
Vegetarian Fed				
Zero Calorie				
*Other Nutrient Claim				
*Other Nutrient Claim				
*Other Sustainability/Traceability				

BIOENGINEERING DISCLOSURE

https://www.ams.usda.gov/rules-regulations/be/zingtree

Is this product subject to the National Bioengineered Food Disclosure Standard requiring a bioengineered food discloser on product label?
Yes
□ No
If Yes: Indicate the appropriate disclosure:
BIOENGINEERED FOOD.
CONTAINS A BIOENGINEERED FOOD INGREDIENT.
CONTAINS BIOENGINEERED FOOD INGREDIENTS.
Helpful Information:
A link to the rule may be found here: https://www.federalregister.gov/documents/2018/12/21/2018-27283/national-bioengineered-food-disclosure-standard
The link to the USDA's decision tree to determine whether an item is subject to labeling can be found here:

* Walmart Inc & Sam's Club will not allow the voluntary disclosure of BE derived content when the item does not contain detectable genetic material.

^{*}If there are additional selling features/benefits to be noted, please complete in section 2 under "Product Information Front of Pack."



KEY PRODUCT ATTRIBUTES & STANDARDS

Walmart Global Food Safety guidelines may have been updated since the issuance of this document. It is the manufacturer's responsibility to ensure that the correct guidelines are followed. The latest revision can be found in the "hive" https://hive.samsclub.com > Library/Help Tab > myLibrary > Sam's Club > 4. Compliance Reference Documents.

Acknowledgment of review and acceptance of this policy.

ITEM 1

Product:	KEY PRODUCT ATT	TRIB	UTES & STANDAR	DS		
SAMPLE - SUBMITTED D	DURING DEVELOPMENT		PR	ODUCTION	& QUALITY CO	ONTROL
Attributes Observed/Measured	Sample Results (units)		Target	Minimum	Maximum	Methodology
Physical Attributes (Ex. Sensory properti	es, Net weight bulk density, defects, L	L-a-b	color, breakage, etc.)			
(EXAMPLE) Net Weight	OZ		64 OZ	64 OZ	66 OZ	calibrated and certified scales
(EXAMPLE) Net Weight	FL OZ		32 FL OZ	32 FL OZ	34 FL OZ	calibrated and certified scales
		_				
Please contact Sam's Club Product Deve		are n	eeded.			
Chemical Attributes (Ex. %moisture, %o			Т	ı	T	
(EXAMPLE) %moisture	%		71%	70%	73%	METHOD 9040C
					+	
		_				
		_				
Please contact Sam's Club Product Deve	lopment Manager if additional lines of	are n	eeded.			1
Microbiological Attributes (Ex. Total plat	te count, yeast, mold, etc.)					
(EXAMPLE) Aerobic Plate Count	CFU/gram		<5,000 CFU/gram	0 CFU/g	<5,000 CFU/g	AOAC 990.12
		_				
Please contact Sam's Club Product Deve	lopment Manager if additional lines o	are n	eeded.		•	•



KEY PRODUCT ATTRIBUTES & STANDARDS

ITEM 2

Product:	KEY PRODUCT ATTRIE	UTES & STANDAR	DS		
SAMPLE - SUBMITTED DURIN	IG DEVELOPMENT	PRODUCTION & QUALITY CONTROL			
Attributes Observed/Measured	Sample Results (units)	Target	Minimum	Maximum	Methodology
Physical Attributes (Ex. Sensory properties, Net	weight bulk density, defects, L-a-k		•	•	•
Please contact Sam's Club Product Developme	nt Manager if additional lines are n	eeded.			
Chemical Attributes (Ex. %moisture, %oil, %so	ılt, ph, Brix, etc.)				
Please contact Sam's Club Product Developme	nt Manager if additional lines are n	eeded.			
Microbiological Attributes (Ex. Total plate cour	t, yeast, mold, etc.)				
Please contact Sam's Club Product Developme	nt Manager if additional lines are r	needed.			



KEY PRODUCT ATTRIBUTES & STANDARDS

ITEM 3

Product:	KEY PRODUCT ATTRIB	UTES & STANDAR	DS		
SAMPLE - SUBMITTED DURIN	G DEVELOPMENT	PRODUCTION & QUALITY CONTROL			
Attributes Observed/Measured	Sample Results (units)	Target	Minimum	Maximum	Methodology
Physical Attributes (Ex. Sensory properties, Net	weight bulk density, defects, L-α-b	color, breakage, etc.)			
Please contact Sam's Club Product Developmen	nt Manager if additional lines are n	eeded.			
Chemical Attributes (Ex. %moisture, %oil, %sa	lt, ph, Brix, etc.)				
Please contact Sam's Club Product Developmen	nt Manager if additional lines are n	eeded.			
Microbiological Attributes (Ex. Total plate coun	t, yeast, mold, etc.)				
Please contact Sam's Club Product Developmen	nt Manager if additional lines are n	eeded.			



KEY PRODUCT ATTRIBUTES & STANDARDS

ITEM 4

Product:	KEY PRODUCT ATTRIB	UTES & STANDAR	DS		
SAMPLE - SUBMITTED DURING	G DEVELOPMENT	PR	ODUCTION &	QUALITY CO	NTROL
Attributes Observed/Measured	Sample Results (units)	Target	Minimum	Maximum	Methodology
Physical Attributes (Ex. Sensory properties, Net	weight bulk density, defects, L-α-b	color, breakage, etc.)			
Please contact Sam's Club Product Developmen	t Manager if additional lines are n	eeded.			
Chemical Attributes (Ex. %moisture, %oil, %sal	t, ph, Brix, etc.)				
Please contact Sam's Club Product Developmen	t Manager if additional lines are n	eeded.			
Microbiological Attributes (Ex. Total plate count	t, yeast, mold, etc.)				
Please contact Sam's Club Product Developmen	t Manager if additional lines are n	eeded.			



ADDENDUM

PLACE ANY ADDITIONAL PHYSICAL, CHEMICAL, MICRO INFORMATION/PHOTOS BELOW OR PROVIDE A SEPARATE ATTACHMENT.
PLACE PHOTO OF FINAL PACKAGE WITH LABEL APPLIED OR PROVIDE A SEPARATE ATTACHMENT.
SPACE AVAILABLE ON PACKAGE FOR LABELING (square inches):
DIMENSIONS OF THE LABEL:
ACKNOWLEDGMENT OF TECHNICAL ACCURACY Upon completion, SECTION 1 of this form should be signed by ONE of the following designated supplier contacts: Product Development lead, Quality lead, Food Safety lead, Regulatory lead.
I acknowledge that the information contained in SECTION 1 is true and accurate to the best of my knowledge.
NAME:
TITLE:
E-SIGNATURE: Krista Homer



PRODUCT DEVELOPMENT ADDENDUM

PHOTOS/ADDITIONAL INFORMATION
This section to be used for raw materials/in-process specification images, final product specification images, defect images, etc.



Final FTP date will be impacted if assets are received late and/or are incomplete.

Please fill form out completely and accurately submit all required forms/files (see page 20) into Hive-Art within 5 days of project kickoff unless otherwise noted by the agency as part of an expedited timeline. Failure to do so will result in the delay of starting your project and you may also incur a fee of \$125/day per missing/incomplete component.

AGENCY SCOPE

When all completed forms, dielines, and photo direction (if needed) have been received, agency will issue ESTIMATES for your approval. When you sign and return the estimate, work will begin on your project.

AGENCY HANDLES THE FOLLOWING

- ASSET COLLECTION
- CONCEPTUAL DESIGN WORK
- DESIGN ADAPTATIONS
- ROUTING OF DIGITAL PACKAGING FILES
- PHOTOGRAPHY
- PRODUCTION ART
- PREPRESS

MPORTANT	DATES
S REGULATORY AGENCY	APPROVAL NEEDED THAT WILL IMPACT TIMELINE, I.E., USDA OR OTHER? YES NO
AGENCY TO PRO	VIDE TIMELINE BASED ON THE ABOVE DATES.
DATES WILL MO	/E TO REFLECT ACTUAL RECEIPT OF ASSETS AND SAM'S CLUB/SUPPLIER
ALIGNMENT OF	ALL CONTENT AT KEY MILESTONES AS OUTLINED IN TIMELINE.



DESIGN DEVELOPMENT DESIGN CHECKLIST

CHECKLIST

REQUIRED FORMS:				
SAM'S CLUB SUPPLIER PRODUCT INTAKE FORM				
SAM'S CLUB STRUCTURAL PACKAGING INTAKE FORM (PIF)			
REQUIRED FILES:				
CURRENT PACKAGING ARTWORK IN PDF FORMAT				
 PRIMARY PACKAGING & SECONDARY DIELINES Include ALL components (packaging, carton, tray, insert. et Dielines must be scaled at 100%, with dimensions and date 				
REQUIRED SEALS & SYMBOLS LOGOS (in editable EPS vec	tor format)			
100 GRAM NUTRITIONALS FORM(S)				
 INGREDIENT SPECIFICATIONS FORM(S) Specification sheet for each ingredient in your product. 				
FOR CATEGORIES 48, 77, 79 AND 72 ONLY Is this product finished at the Club before displaying it for Me does the Club add toppings or use cooking spray to finish the • YES - include your 'recipe' sheet • NO - no additional information required				
PRODUCT VISUALS • Current product image • Packaging substrates • Packaged kitchen samples (for photography) HOW2RECYCLE LABEL • For information on how to obtain a HOW2RECYCLE label, please reference the guidance document listed in the Hive-Artwork Support Pages section.				
REMINDER-PROOFING RESPONSIBILITIES SUPPLIER IS ULTIMATELY RESPONSIBLE FOR CORRECT AND LEG THIS INCLUDES, BUT IS NOT LIMITED TO, THE FOLLOWING (AS				
ITEM NAME	HOW2RECYCLE			
WEIGHT	MADE IN THE USA			
INGREDIENTS	BEST IF USED BY			
NUTRITION FACTS PANEL	SPECIAL ITEM-SPECIFIC LOGOS, CALLOUTS, HANDLING			
CLAIMS	CLAIMS REQUIREMENTS (I.E. KEEP REFRIGERATED, KEEP			
ANY OTHER "REGULATED" STATEMENTS/CALLOUTS	FROZEN, STORE IN A COOL DRY PLACE) ANY OTHER "REGULATED" STATEMENTS/CALLOUTS USE APPROPRIATE PHOTOGRAPHY (THIS AFFANS)			
COOKING/STORAGE INSTRUCTIONS	COOKING/STORAGE INSTRUCTIONS USE-APPROPRIATE PHOTOGRAPHY (THIS MEANS "IS THE ITEM ACCURATELY REPRESENTED" NOT			
ALLERGEN WARNINGS	ALLERGEN WARNINGS "DO I LIKE THE PHOTOGRAPHY STYLE PROPPING, ETC.")			
SAFETY WARNINGS	UPC ACCURACY, PLACEMENT, AND SCANNABILITY			
GENERAL GRAPHICS (DIELINE ACCURACY, ARE ALL GRAPHICS APPLIED APPROPRIATELY TO ALL PROVIDED DIELINES, INTERACTION BETWEEN	ALL PACKAGING SHOULD BE REVIEWED IN FULL AT EACH ROUND OF PROOFING NOTE: All projects are scoped for TWO (2) rounds of review.			
PRIMARY AND SECONDARY PACKAGING TO ENSURE NO KEY INFORMATION IS OBSTRUCTED, ETC.)	The purpose of the first review is to identify changes needed. The purpose of the second review is confirm changes are made. If changes are made during the second round, additional fees will apply and timeline will be impacted.			



COMPONENTS

Please provide detailed information on each packaging component. If your product has more than one packaging component, complete the packaging table. It is also helpful to include photos or illustrations showing shelf presentation.

COMPONENT INFORMATION

Please provide a description of each component type that makes up your packaging

			Design Needs	Dieline Name	
COMPONENT TYPE 1			YES NO		
COMPONENT TYPE 2			YES NO		
COMPONENT TYPE 3			YES NO		
COMPONENT TYPE 4			YES NO		
COMPONENT TYPE 5			YES NO		
DOES TRAY OR TRA	ANSPORTATIO	ON LID REQUIRE CATEGORY STICKER?	YES NO		
PACKAGING	TABLE				
# OF SELLING U PER TRAY/C		# OF SELLING UNITS VISIBLE WHEN VIEWED FROM THE FRONT OF THE TRAY/CASE	# OF SELLING UN WHEN VIEWED SIDE OF THE TE	FROM THE	CASE NET WEIGHT
CASE LABEL	ING (Fre	sh/Frozen Categories or	ıly)		
SUPPLIER NUMBER		IT	TEM NUMBER		



ROMANCE COPY	
OTHER INFORMATION	
OTHER MANDATORY INFORMATION NOT SPECIFIED ELSEWHERE	

CALL CENTER/CONTACT NUMBER

(Alt/non-Sam's Club call center information should be provided ONLY if directed by PBE)



APPPENDIX

HIVE-ART CONTACTS

Supplier Sales:

- Will have view-only access to projects.

Supplier Assets:

- Responsible for gathering and uploading required assets (Supplier Intake Form, Packaging Intake Form, dielines, etc.) into the the Hive-Art system.
- If discussion with third-party regulatory or product development is required, this would be the supplier contact who should be involved in those conversations.
- Multiple people in your organization can have this user role (so that tasks can be delegated if needed). However, there can only be 1 person assigned to this role per item-level project.

Supplier Artwork Approver:

- Responsible for reviewing/providing comments/approving artwork proofs in the system. If multiple individuals need to review proofs, this contact would coordinate that review internally to ensure all necessary parties have reviewed and that their comments have been captured and uploaded in the annotation module.
- It is strongly recommended that, in order to save rework time and cost, the artwork reviewer confer with the person who completed the Combined SPIF to ensure understanding and alignment.
- Multiple people in your organization can have this user role (so that tasks can be delegated if needed). However, there can only be 1 person assigned to this role per item-level project.

Note:

You can have individual contacts for each of these roles OR a single user can have multiple user roles assigned to them.







Hive-Artwork Asset Naming Convention

When naming an asset to be uploaded into Hive-Artwork, use the following naming convention:

- FYEYear_Quarter_GenericItemDescriptor_Lineid_AssetType
- Note: You will take the "FYEYear," "Quarter," and "GenericItemDescriptor" from item name.

For example, the correct way to name the SPIF for the Canned Peas Item (with the line id 13345) that will hit clubs December 2017 is:

2018_Q4_CannedPeas_13345_SPIF

Asset Types are as follows:

- Dielines at 100% for All Printed Components: DieLine_ComponentName
 - Example: DieLine_FrontLabel or DieLine_Tray
- Supplier Product Intake Form = SPIF
- Packaging Intake Form=PIF
- Ingredient Specs per Ingredient= IS1 (IS=Ingredient Spec, 1=# of Ingredient listed on formulation sheet in SPIF)
 - o Example: For the below formulation sheet, the Ingredient Spec for "Peas" would be listed as IS1 and the Ingredient Spec for "Sugar" would be listed as IS3.

PRODUCT NAME UPC # 2018_Q4_CannedPeas_13345 0 7874210330 3				
ORDER NUMBER	(%)	FORMULA RAW INGREDIENTS		
1.	55%	Peas		
2.	40%	Water		
3.	3%	Sugar		
4.	2%	Salt		

• 100g Unrounded Nutritional Information for the total item=100g
For example, the correct way to name the assets for the Canned Peas Project (with the line id 13345)
that will hit clubs December 2017 is:

2018_Q4_CannedPeas_13345_DieLine_Label

2018_Q4_CannedPeas_13345_DieLine_OuterCase

2018 Q4 CannedPeas 13345 SPIF

2018_Q4_CannedPeas_13345_PIF

2018_Q4_CannedPeas_13345_IS1

2010_Q 1_Califical cas_100 15_151

2018_Q4_CannedPeas_13345_IS3

2018_Q4_CannedPeas_13345_IS4

2018_Q4_CannedPeas_13345_100g

A Few Additional Notes:

- We are using Fiscal Year Ending as the year and Walmart Quarters as the Quarter.
- These dates should be for when the item is projected to hit clubs.
- The Walmart fiscal year ends January 31. This means that the Fiscal Year Ending number does not necessarily correlate to the calendar year. The fiscal year for today (5/15/17) is 2018 because it ends January 31, 2018.
- Walmart Quarters are as follows: Q1= February-April, Q2= May-July, Q3= August-October, Q4= November-January.