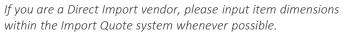
QA Process – Supplier Checklist

Ensure steps below are completed **prior** to Production Testing to produce a PASS Quality Assurance test report.

#1: Item Dimensions (shipping dimensions)





Ensure item dimensions are populated within the Vendor Portal 7 days prior to content enrichment. If item dimensions are missing in the Portal, please contact your CTA or merchant partner to have them populate within Item File. You must provide your merchant partner with all dimensions within the image on the right (length, width, height, and weight).



#2: Content Enrichment Checklist

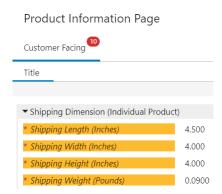
(Refer to 'Portal Reference Guide' for details)

Ensure you have all requirements ready for content enrichment (Images, Marketing Copy, French Translations, Product Attributes etc.).



#3: Content is Submitted (submit button pressed)

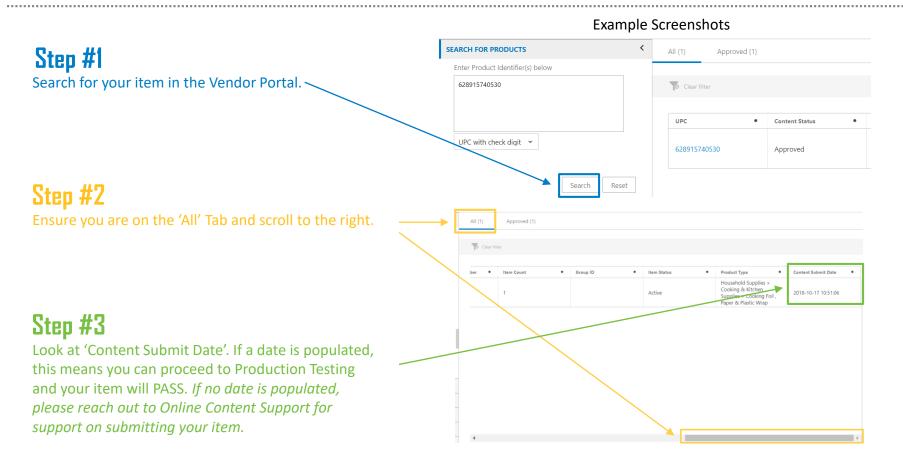
Once all mandatory content is input (yellow highlighted fields as well as shipping dimensions), the submit button will turn green. Please ensure the green submit button is pressed in the Vendor Portal at least **7 days** prior to the date of Production Testing for your item(s).





QA Process – Supplier Checklist

How to tell if your item has been successfully submitted (and will subsequently PASS Production Testing).

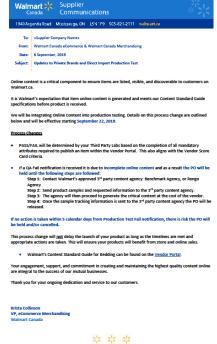


QA Process – Supplier Resources

- For **Supplier Communication Letters** which were previously communicated to suppliers & outline the process in further detail, please refer to the following 3 pages.
- For any inquiries regarding the Vendor Portal, please contact: CA Online Content Support onlinecontentsupport@walmart.com
- If you have received a QA FAIL,
 please contact one of the 3rd Party Packaging Agencies for additional detail:
 Rengo ecommerce@rengodesign.com
 Benchmark online@benchmarkdesign.org

Supplier Letter – D22 All Suppliers

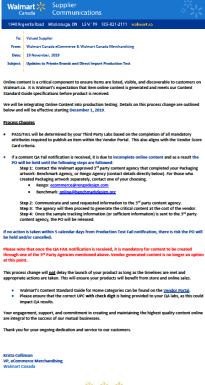
Please zoom in to read





Supplier Letter – D17 & D20 Direct Import Suppliers

Please zoom in to read





Supplier Letter – D17 & D20 Domestic Suppliers

Please zoom in to read

