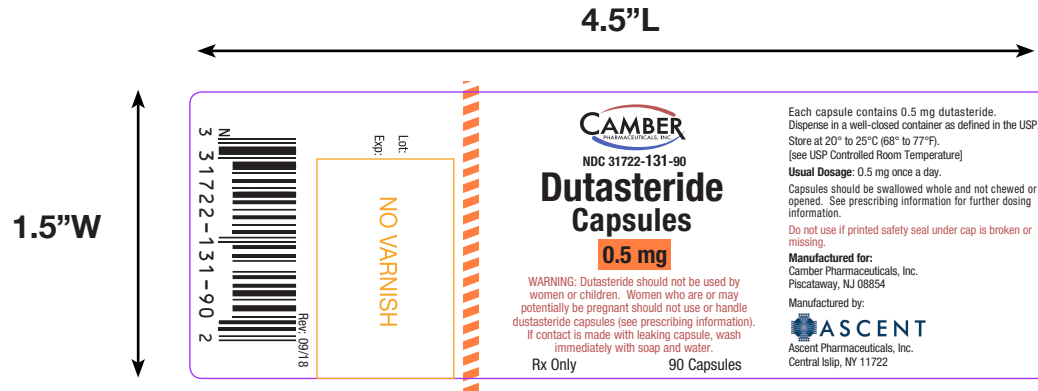
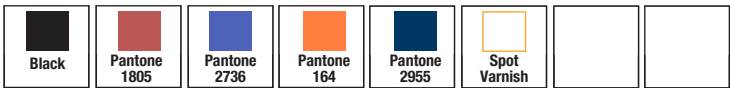
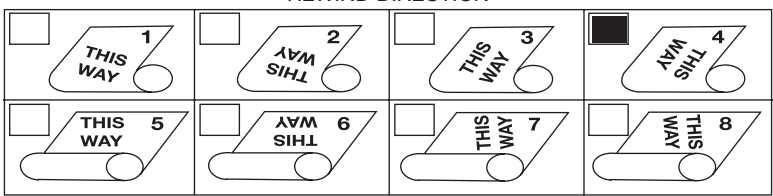
	92 North Main Street, Windsor, NJ-08561 Phone #609-448-9400 Fax #609-448-9600	Proof #		Proof Date	
		Artwork Prepared by	<b>MMP</b>	Job Number	<b>MGL7547</b>
		Manufactured FOR	<b>Camber</b>	Manufactured BY	<b>Ascent</b>



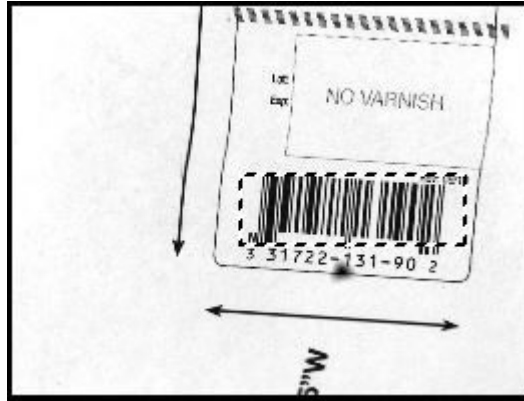
<b>Customer Description</b>	<b>90s Count Container Label for Dutasteride Capsules 0.5 mg (Camber)</b>						
<b>Customer Name</b>	<b>Ascent / Prathima Arabelly</b>	<b>NDC #</b>	<b>31722-131-90</b>	<b>REVISION #</b>	<b>09/18</b>	<b># of COLOR</b>	<b>6</b>
<b>Label Size</b>	<b>1.5" x 4.5"</b>	<b>UPC CODE #</b>	<b>331722131902</b>	<b>CUSTOMER ITEM #</b>	<b>30801</b>	<b>BARCODE TYPE</b>	<b>UPC-A</b>
<b>COLORS</b> <input type="checkbox"/> CYMK <input checked="" type="checkbox"/> SPOT  <p>Note: Proof colors do not represent exact PMS colors. Please refer to the current PMS guide.</p>				<b>REWIND DIRECTION</b> 			
<b>SPECIAL INSTRUCTIONS &amp; NOTES</b>				The above proof is verified and the same is ; <input type="checkbox"/> Approved OK to Print. <input type="checkbox"/> Approved OK for FDA submission only. <input type="checkbox"/> Changes required submit revised proof.			
<b>CUSTOMER</b>							
Verified By (Name & Sign)				Approved By (Name & Sign)			
<b>FOR MEDLIT GRAPHICS ONLY</b>							
<b>HISTORY:</b> Noted Changes							

**DISCLAIMER: Medlit Graphics has checked this artwork for accuracy. Final approval is the Client's responsibility. Please double check for any errors. Client assumes all and any risks for compliance with federal, state and local packaging, advertising and labeling laws, regulation and rules. Client relies and acts upon information, opinion or suggestion at its own risk.**

# Microscan Systems, Inc.

## LVS-95xx Verification Report

**Overall: 2.9/05/660 (B)**



\_\_\_\_\_  
Operator signature

\_\_\_\_\_  
Second signature

*This symbol should use application standard GS1*

1D	
Symbology	UPC-A
Decoded text	331722131902
Xdim	11.1 mils 85%
Edge determ	PASS
Min Reflect	PASS
Minimum EC	PASS
Decode	PASS 233
Quiet zone	PASS
Contrast	4.0 (A) 94%
Modulation	4.0 (A) 82%
Decodability	2.9 (B) 55%
Defects	4.0 (A) 8%
Blemish	4.0 (A) 0%
Rmin	3%
Rmax	97%
GT	50%
Bar height	0.270"
Bar growth	-5%

Other information	
ReportID	3679
Operator	admin (LVS Administrator)
Application standard	ISO/IEC 15415/15416
Effective aperture	Reference number 05 (5 mil)
Wavelength	660nm
Date and time	21-Sep-2018 11:46 local; 21-Sep-2018 15:46 GMT
Time zone	GMT -4
Sector size	1.28" by 0.40"
Last calibration	25-Oct-2017 08:47 local; 25-Oct-2017 12:47 GMT
Field of view	3.00" (camera is 2592x1944 pixels)
Serial numbers	Unit: 18444, On #51510346
Software product and version	LVS-95xx Version 4.0.0j
LVS-95xx manufactured by:	Microscan Systems, Inc. 700 SW 39th Street, Ste. 100 Renton, WA 98057 USA <a href="http://www.microscan.com">http://www.microscan.com</a>

1D Structure		
Embedded data	Description	Value
	AI implied from symbology	(01)00
331722131902	GTIN-12	331722131902