



150% ACTUAL SIZE - FOR REVIEW ONLY



ACTUAL SIZE



Labeling Format Information: Fonts: HelveticaDF Cond Medium, Cond Bold, Cond Bold Italic			
Drug Facts:	NA pt	Body Text:	5.00 pt
Headers:	5.50 pt	Leading:	5.25 pt
Subheaders:	5.00 pt	Drug Facts (continued):	NA pt
		Bullets:	4.00 pt
		Barlines:	NA pt
		Hairlines:	NA pt
		Average Kerning:	0

McNeil Submission Artwork



Labeling Format Information: Fonts: HelveticaDF Cond Medium, Cond Bold, Cond Bold Italic

Drug Facts: 9.00 pt	Body Text: 6.00 pt	Bullets: 5.00 pt	Horizontal Scale: 80%
Headers: 8.00 pt	Leading: 6.50 pt	Barlines: 2.50 pt	
Subheaders: 6.00 pt	Drug Facts (continued): 8.00 pt	Hairlines: 0.50 pt	Average Kerning: 0



150% ACTUAL SIZE - FOR REVIEW ONLY



ACTUAL SIZE

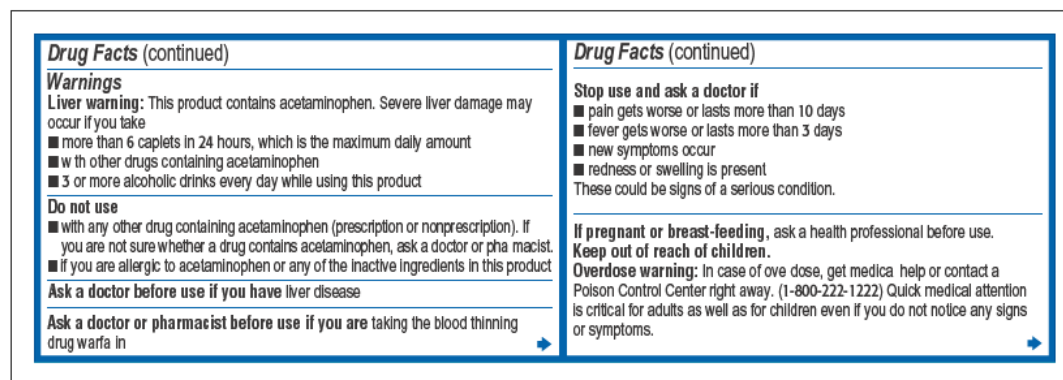
Labeling Format Information: Fonts: HelveticaDF Cond Medium, Cond Bold, Cond Bold Italic

Drug Facts: NA pt	Body Text: 4.50 pt	Bullets: 3.50 pt	Horizontal Scale: 80%
Headers: 4.50 pt	Leading: 4.50 pt	Barlines: NA pt	
Subheaders: 4.50 pt	Drug Facts (continued): NA pt	Hairlines: NA pt	Average Kerning: 0

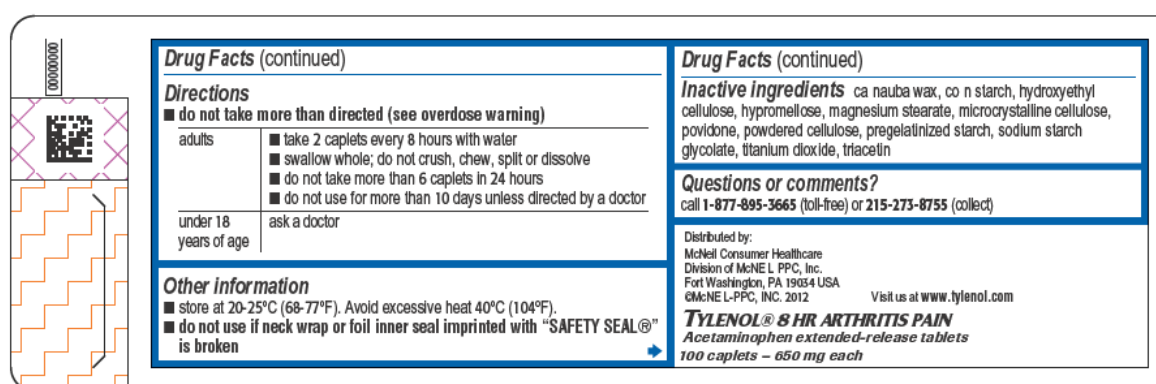
McNeil Submission Artwork



COVER, PAGE 1



BACK OF COVER, PAGE 2



BASE LABEL, PAGE 3

Labeling Format Information: Fonts: HelveticaDF Cond Medium, Cond Bold, Cond Bold Italic			
Drug Facts: 10.00 pt	Body Text: 7.00 pt	Bullets: 6.00 pt	Horizontal Scale: 85%
Headers: 9.00 pt	Leading: 7.50 pt	Barlines: 2.50 pt	Average Kerning: 0
Subheaders: 7.00 pt	Drug Facts (continued): 9.00 pt	Hairlines: 0.50 pt	

McNeil Submission Artwork

(b) (4)



Labeling Format Information: Fonts: HelveticaDF Cond Medium, Cond Bold, Cond Bold Italic

Drug Facts: 9.00 pt	Body Text: 6.00 pt	Bullets: 5.00 pt	Horizontal Scale: 75%
Headers: 8.00 pt	Leading: 6.50 pt	Barlines: 2.50 pt	
Subheaders: 6.00 pt	Drug Facts (continued): 8.00 pt	Hairlines: 0.50 pt	Average Kerning: 0

McNeil Submission Artwork

This is a representation of an electronic record that was signed electronically and this page is the manifestation of the electronic signature.

/s/

SHAW T CHEN
03/26/2013