

EXHIBIT B

EXHIBIT B**Application of U.S. Patent No. 11,961,422 to Exemplary Accused Products****I. CLAIM 1**

	Claim Term	Disclosure
1[pre]	A recyclable shrink label comprising:	<p>Defendants directly and indirectly infringe, literally and/or under the doctrine of equivalents, Claim 1 of U.S. Patent No. 11,961,422 by making, using, selling, offering for sale, and/or importing into the United States the Accused Products. To the extent the preamble is construed to be limiting, the Accused Products comprise a “recyclable shrink label.” <i>See, e.g.,</i></p> <p>Nestlé is converting its Nesquik ready-to-drink portfolio to a new recyclable shrink sleeve label made with light-blocking print technology that is compatible with the U.S. recycling stream, helping make the bottle easier for consumers to recycle. The shrink sleeve—which is a product label that conforms to the bottle—will be available on all Nesquik ready-to-drink bottles this summer, making it Nestlé’s first product on-shelf with a recyclable shrink sleeve that leverages light-blocking technology.</p> <p>https://www.nestleusa.com/media/pressreleases/nesquik-bottles-easier-to-recycle</p>
1[a]	a heat shrink film comprising polyethylene terephthalate (PET) and having a first surface and a second surface opposite of	<p>The Accused Products comprise “a heat shrink film comprising polyethylene terephthalate (PET) and having a first surface and a second surface opposite of the first surface.” <i>See, e.g.,</i></p> <p>The new shrink sleeve is made with materials that allow the bottle and sleeve to be recycled together, with the ambition that the packaging material can be reincorporated with the plastic supply stream and made into another PET bottle, helping create a circular economy for packaging. With this sleeve, the entire Nesquik ready-to-drink bottle will be recyclable—meaning consumers can put the entire package, including cap, bottle and shrink sleeve into their recycling bin without needing to remove the sleeve.</p> <p>https://www.nestleusa.com/media/pressreleases/nesquik-bottles-easier-to-recycle</p>

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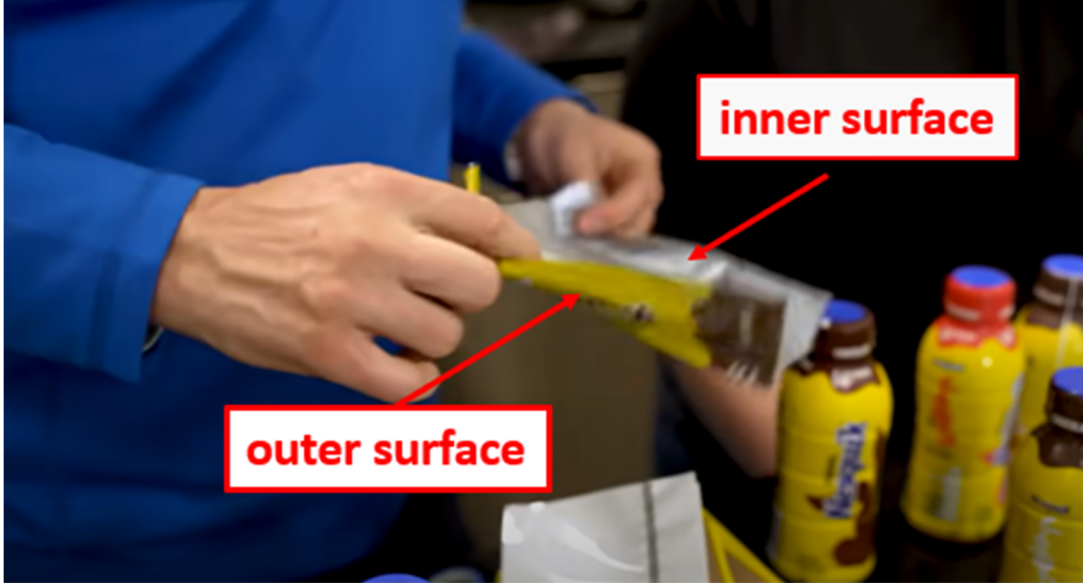
	Claim Term	Disclosure
	the first surface,	 <p data-bbox="451 906 1995 979">Nesquik Makes Bottles Easier to Recycle for Consumers, <i>available at</i> https://www.youtube.com/watch?v=EZz8pgrFI4c (last visited September 6, 2024) at 0:36</p> <ul style="list-style-type: none"> <li data-bbox="653 1019 1801 1328">• The crystallized PET sleeves were designed with “light-blocking print technology” to preserve shelf life – an important feature for protecting these drinks, whose taste, color and vitamin levels can be susceptible to being impacted by light, the company said. Nestlé did not disclose its packaging supplier. <p data-bbox="451 1377 1715 1409">https://www.packagingdive.com/news/nestle-recyclable-shrink-sleeve-label-light-blocking/713427</p>

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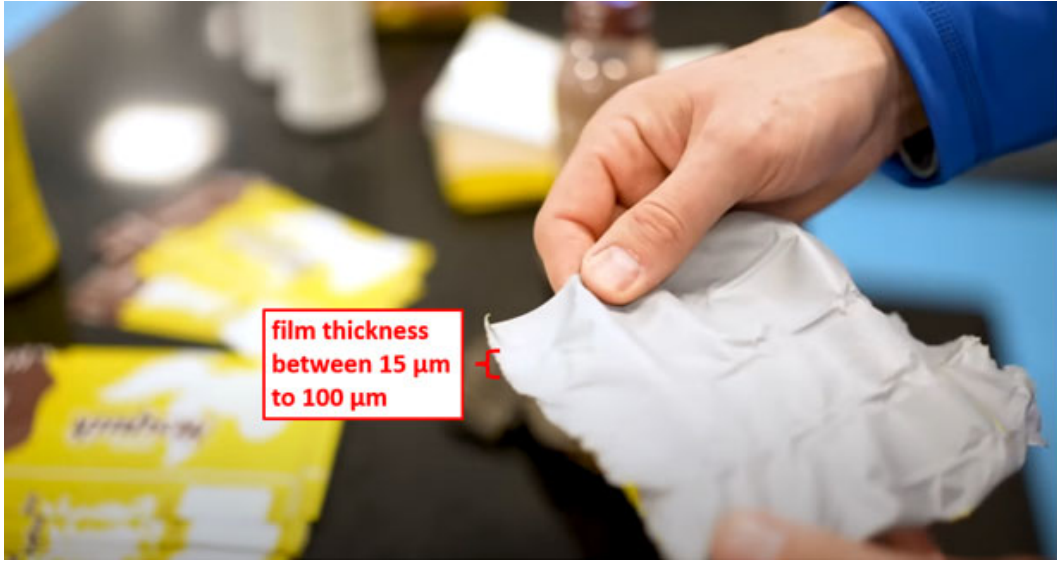
	Claim Term	Disclosure
1[b]	the heat shrink film having a thickness from 15 μm to 100 μm ;	<p>The Accused Products comprise “the heat shrink film having a thickness from 15 μm to 100 μm.” <i>See, e.g.,</i></p>  <p>Nesquik Makes Bottles Easier to Recycle for Consumers, <i>available at</i> https://www.youtube.com/watch?v=EZz8pgrFI4c (last visited September 6, 2024) at 0:42</p>
1[c]	and a light blocking layer disposed adjacent the first surface and comprising a light blocking component, the light	<p>The Accused Products comprise “a light blocking layer disposed adjacent the first surface and comprising a light blocking component, the light blocking layer being constructed for the recyclable shrink label to block at least 80% of incident light having wavelengths in a range of 200 nm to 900 nm.” <i>See, e.g.,</i></p>

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	blocking layer being constructed for the recyclable shrink label to block at least 80% of incident light having wavelengths in a range of 200 nm to 900 nm,	<p data-bbox="575 342 1192 375">Light-Blocking Attributes to Ensure Product Quality</p> <p data-bbox="575 391 1885 516">Nestlé is working across its portfolio to make all of its packaging recyclable or reusable, yet the path to a circular economy for food and beverage packaging comes with unique considerations. Developing a recyclable solution for the brand's shrink sleeve posed a significant technical challenge, as ready-to-drink Nesquik requires its sleeves to be light-blocking. This is because some products—like a milk-based, ready-to-drink Nesquik beverage—have attributes that are susceptible to light, such as taste, color, and vitamin-level.</p> <p data-bbox="457 565 1486 597">https://www.nestleusa.com/media/pressreleases/nesquik-bottles-easier-to-recycle</p>  <p data-bbox="457 1328 2011 1393">Nesquik Makes Bottles Easier to Recycle for Consumers, <i>available at</i> https://www.youtube.com/watch?v=EZz8pgrFI4c (last visited September 6, 2024) at 0:42</p>

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	Claim Term	Disclosure
		<p>“Some products like <i>Nesquik</i> have <i>unique product attributes that are more susceptible to light</i>, like color, taste, and vitamins, <i>which make a light-blocking sleeve really important</i> to be able to protect and maintain the product quality.”</p> <p><i>Id.</i> at 0:17–0:32.</p> <p>“The new sleeve took nearly five years to develop with multiple tests along the way to make sure that the <i>light-blocking inks</i> are compatible with the U.S. recycling system.”</p> <p><i>Id.</i> at 0:34–0:44.</p>
1[d]	wherein the light blocking component comprises a particulate having a particle size of 0.1 μm to 100 μm ,	<p>The Accused Products comprise “wherein the light blocking component comprises a particulate having a particle size of 0.1 μm to 100 μm.”</p> <p><i>See supra</i>, element 1[c].</p>
1[e]	wherein the particulate comprises metal, metal oxide, a reflective pigment, carbon black, mica, or a	<p>The Accused Products comprise “wherein the particulate comprises metal, metal oxide, a reflective pigment, carbon black, mica, or a combination thereof.”</p> <p><i>See supra</i>, element 1[c]. <i>See, e.g.</i>,</p>

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	combination thereof,	 <p>Nesquik Makes Bottles Easier to Recycle for Consumers, <i>available at</i> https://www.youtube.com/watch?v=EZz8pgrFI4c (last visited September 6, 2024) at 0:42.</p>
1[f]	and wherein the recyclable shrink label is recyclable with a PET container	The Accused Products comprise “wherein the recyclable shrink label is recyclable with a PET container.” <i>See, e.g.,</i>

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		<p>The new shrink sleeve is made with materials that allow the bottle and sleeve to be recycled together, with the ambition that the packaging material can be reincorporated with the plastic supply stream and made into another PET bottle, helping create a circular economy for packaging. With this sleeve, the entire Nesquik ready-to-drink bottle will be recyclable—meaning consumers can put the entire package, including cap, bottle and shrink sleeve into their recycling bin without needing to remove the sleeve.</p> <p>https://www.nestleusa.com/media/pressreleases/nesquik-bottles-easier-to-recycle</p> <p>“The new sleeve took nearly five years to develop with multiple tests along the way to make sure that the light-blocking inks are compatible with the U.S. recycling system. With this innovation, you’ll be able to <i>toss the entire package into the recycling bin.</i>”</p> <p>Nesquik Makes Bottles Easier to Recycle for Consumers, <i>available at</i> https://www.youtube.com/watch?v=EZz8pgrFI4c (last visited September 7, 2024) at 0:34–0:44.</p>

EXHIBIT B**Application of U.S. Patent No. 11,961,422 to Accused Products****III. CLAIM 19**

	Claim Term	Disclosure
19[pre]	A recyclable shrink label comprising:	Defendants directly and indirectly infringe, literally and/or under the doctrine of equivalents, Claim 19 of U.S. Patent No. 11,961,422 by making, using, selling, offering for sale, and/or importing into the United States the Accused Products. To the extent the preamble is limiting, the Accused Products comprise “a recyclable shrink label.” <i>See supra</i> Claim 1[pre]
19[a]	a heat shrink film comprising polyethylene terephthalate (PET) and having a first surface and a second surface opposite of the first surface	The Accused Products comprise “a heat shrink film comprising polyethylene terephthalate (PET) and having a first surface and a second surface opposite of the first surface.” <i>See supra</i> Claim 1[a]
19[b]	the heat shrink film having a thickness from 15 μm to 100 μm	The Accused Products comprise “the heat shrink film having a thickness from 15 μm to 100 μm .” <i>See supra</i> Claim 1[b]

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19[c]	a light blocking layer disposed adjacent the first surface and comprising a light blocking component, the light blocking layer being constructed for the recyclable shrink label to block at least 80% of incident light having wavelengths in a range of 200 nm to 900 nm, and	<p>The Accused Products comprise “a light blocking layer disposed adjacent the first surface and comprising a light blocking component, the light blocking layer being constructed for the recyclable shrink label to block at least 80% of incident light having wavelengths in a range of 200 nm to 900 nm.”</p> <p><i>See supra</i> Claim 1[c]</p>
19[d]	a high opacity layer comprising a white pigment	The Accused Products comprise “a high opacity layer comprising a white pigment.” <i>See, e.g.,</i>

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	Claim Term	Disclosure
		 <p>Nesquik Makes Bottles Easier to Recycle for Consumers, <i>available at</i> https://www.youtube.com/watch?v=EZz8pgrFI4c (last visited September 7, 2024) at 0:02</p>
19[e]	wherein the recyclable shrink label is	<p>The Accused Products comprise “wherein the recyclable shrink label is recyclable with a PET container.”</p> <p><i>See supra</i> Claim 1[f]</p>

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	recyclable with a PET container.	