# MediaAisle

## Third party media brand guidelines

2024



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## **Protecting our clients' brands**

Guaranteeing all buys adhere to strict brand safety parameters to ensure proper suitability is a primary focus when transacting under Loblaw Advance<sup>TM</sup>. As the ad marketplace becomes more complex and inventory supply more diversified, Loblaw Advance<sup>TM</sup> employs several safeguards to mitigate risk and increase the effective value of a client's working media spend.

## MediaAisle™ programmatic

Formats: Display, OLV

#### **Content & category exclusions**

Leveraging Grapeshot's contextual analysis and blocking technology, domains and apps are analyzed for content, quality, and user experience. This is then built into a collection of categories and content to be blocked by MediaAisle<sup>TM</sup> during a campaign to limit the appearance of our platforms ads along content that is deemed less suitable. There are two tiers of Brand Safety within MediaAisle<sup>TM</sup>, the Essential tier only blocks analyzed inventory deemed unsafe but will still bid on unanalyzed inventory. Maximum tier only bids on inventory that has been analyzed.



#### Inclusion lists, exclusion lists

Domains and apps known to be unsafe due to fraudulent traffic, highly sensitive content, or ineffective placements are added to Loblaw Media's Universal Blocklists. This application is defaulted across all current and prospective advertisers to ensure minimum safety and performance standards are adhered to. Key indicators such as ad viewability, completion rates, and inconsistently high CTRs for mobile in-app placements also play a factor in evaluations.

Loblaw Advance™ also accommodates brands with curated exclusion and inclusion lists to apply those at the campaign level. Files should be formatted as .CSV when possible. Implementation will follow standard trafficking timelines.

#### 3rd party blocking and post bid verification

Brand safety and suitability requires checks prior to an ad being placed on a page or in app, and balances after that impression has been served. This two-pronged approach holds all partners accountable: internal teams, buy side platforms, and publishers.

Third party agnostic services, such as MOAT and Integral Ad Science, act as universally agreed upon measurement solutions for viewability, ad fraud, and content classification.

MOAT: As the preferred verification partner, MOAT enables for cross channel measurement and reporting on 50+ MRC accredited metrics. Loblaw Advance™ mandates that every campaign be tagged and/or wrapped before going live, including self-serve campaigns for auditing purposes and confirmation of advertisers' viewability partner of choice. Loblaw Advance™ recommends the application of the MOAT viewability integration in addition to any other viewability tagging capabilities to ensure auditability and coverage in the case of issues or outages from the Advertiser's partner of choice. Real-time Performance tracking.

Loblaw Advance<sup>™</sup> follows MRC guidelines for viewability, which are below: Web/App Display:

- Pixel Requirement: Greater than or equal to 50% of the pixels in the advertisement were on an in-focus browser tab on the viewable space of the browser page
- Time Requirement: The time the pixel requirement is met was greater than or equal to one continuous second, post ad render.

#### Web/App Video:

 Requirement is that 2 continuous seconds of the video advertisement is played, meeting the same Pixel Requirement necessary for a viewable display ad. This required time is not necessarily the first 2 seconds of the video ad; any unduplicated content of the ad comprising 2 continuous seconds qualifies in this regard.



#### Third party tag policy for MediaAisle™

Loblaw Advance™ accepts the below third-party tags for campaigns being run through MediaAisle™.

Third-Party Providers	MediaAisle™ Programmatic			P	CX	Additional Notes	
	Web Display	Mobile Display	OLV	CTV	Web Display	Mobile Display	
CM360	Х	Х	X*	Х	Managed Service Only at Present		*Vast coming in Q1
MOAT/ Oracle	*	*	*				*Native MA integration for MOAT reporting only
IAS	*	*					* Must be tagged in CM360 for reporting only
DV	*	*					* Must be tagged in CM360 for reporting only

#### **Authorized publisher inventory**

Additional measures include buying from sellers that have been declared authorized by publishers to sell their inventory, running in low-risk social environments (Newsfeed, Stories & Messenger), and working with TAG certified vendors.

### **Programmatic**

Formats: Display, OLV, YouTube, DOOH DSPs: Google DV360, The

Trade Desk

#### **Content & category exclusions**

Leveraging Google's classification technology, domains and apps are analyzed for content, quality, and user experience. This is then tiered and grouped into traditional digital content labels and categories. See current exclusions below.

Digital Content Label Exclusions		Sensitive Category Exclusions					
	DL-G: General audiences	V	Adult	V	Suggestive	<b>∀</b> i	Religion
	DL-PG: Audience with parental guidance	V	Derogatory	V	Profanity	<b>V</b> i	Tragedy
	DL-T: Teens and older audiences	$\overline{\mathbf{v}}_{i}$	Downloads &	V	Alcohol	$\checkmark$	Transportation
		Sha	ring				accidents
V	DL-MA: Mature audiences	V	Weapons	V	Drugs	$\checkmark$	Sensitive social issues
$\checkmark$	DL-?: Not yet labeled	V	Gambling	<b>Y</b>	Tobacco		
		V	Violence	<b>V</b>	Politics		





App & URL Exclusions		
✓ Collections: Apple Store (Games)	Politics - Politics	Mews - News
✓ Collections: Google Play (Games)	☑ Games – Games	✓ World Location – Russia & CIS
✓ URL: trontv.com	People & Society – Ethnic & Identity Groups	✓ World Location – Middle East
	People & Society – Religion & Belief	Morld Location - Northern Africa
	People & Society – Social Issues & Advocacy	World Location – West Asia
	Music & Audio – Religious Music	Law & Government - Military
	Arts & Entertainment – Comics & Animation	Reference – Military History

#### Inclusion lists, exclusion lists, & keywords

Domains, apps and keywords known to be unsafe due to fraudulent traffic, highly sensitive content, or ineffective placements are added to Loblaw Advance™ Universal Blocklists. This application is defaulted across all current and prospective advertisers to ensure minimum safety and performance standards are adhered to. Key indicators such as ad viewability, completion rates, and inconsistently high CTRs for mobile in-app placements also play a factor in evaluations.

Universal URL Channel Blocklist | Universal App Blocklist | Universal Keyword Blocklist

Loblaw Advance™ also accommodates requests from brands with curated Blocklists, whitelists and keyword exclusion lists. Files should be formatted as .CSV when possible. Implementation will follow standard trafficking timelines.

#### 3rd party blocking and post bid verification

Brand safety and suitability requires checks prior to an ad being placed on a page or in app, and balances after that impression has been served. This two-pronged approach holds all partners accountable: internal teams, buy side platforms, and publishers.

Third party agnostic services, such as MOAT and Integral Ad Science, act as universally agreed upon measurement solutions for viewability, ad fraud, and content classification.

- MOAT: As the preferred verification partner, MOAT enables for cross channel measurement and reporting on 50+ MRC accredited metrics. Loblaw Advance™ mandates that every campaign be tagged and/or wrapped before going live.
- IAS: Used for programmatic pre-bid blocking, Integral Ad Science provides both brand safety and ad fraud prevention (fig. 1a) based on historical data, cataloging placements in real time. All open exchange inventory is filtered for the following:





Unrateable Exclude all Exclude High & Moderate Risk Hate Speech Adult Exclude High & Moderate Risk Exclude High & Moderate Risk Offensive Language Alcohol Exclude High & Moderate Risk Exclude High & Moderate Risk Violence Illegal Downloads Exclude High & Moderate Risk Gambling Exclude High & Moderate Risk **Ad Fraud Prevention** Drugs Exclude High & Moderate Risk Exclude High or Moderate Risk

#### **Authorized Publisher Inventory**

Additional measures include buying from sellers that have been declared authorized by publishers to sell their inventory, running in low-risk social environments (Newsfeed, Stories & Messenger), and working with TAG certified vendors.

#### Social media

Formats: Facebook (Feed, In-stream, and In-Article), Pinterest, Snapchat

#### **Inventory filters**

Leveraging each social media platform's Inventory Filters, campaigns are set for sensitivity of content that your ads appear within/adjacent to.

Loblaw Advance™ also accommodates requests from brands with curated filters, including Loblaw audiences, to enable across their campaigns.

#### **Summary**

Buying in an ever-changing ecosystem, Loblaw Advance™ approach to brand safety continues to be an ongoing process. Being both vigilant and proactive is what differentiates and bolsters our offering. For special requests that go above and beyond the current parameters, contact a Client Services Lead.