

STRUCTURED DATA FOR COVID-19

Mark Up Announcements for Improved Visibility in Search

What is Structured Data

Structured data is a standardized format for providing information about a page and classifying the page content. This improves the way search engines read and represent your page in SERPs, and can include rich snippets that can help improve CTR.

Covid-19 Markup

Due to COVID-19, many organizations are publishing urgent announcements that affect schedules and other aspects of everyday life. This includes:

- Announcement of revised hours and shopping restrictions
- Announcement of an event (such as a cooking course) transitioning from offline to online, or cancellation
- Facility closures
- Quarantine guidelines

How to Start

1. Add JSON-LD SpecialAnnouncement structured data to your web pages.
2. Add the required and recommended properties.
3. Validate your code using the [Structured Data Testing Tool](#).
4. Once the markup is live, use Search Console's [URL Inspection Tool](#) to ask Google to recrawl your URLs.

Required & Recommended Fields

REQUIRED

- `datePosted` – The date that the COVID-19 announcement was published in ISO-8601 format.
- `Name` – The short title of the COVID-19 announcement.
- `newsUpdatesAndGuidelines` – URL that provides more info about the announcement.
- Though `newsUpdatesAndGuidelines` is the most applicable for grocery stores, be sure to include as much information that's applicable to the announcement. You can include multiple properties (for example, both `quarantineGuidelines` and `diseasePreventionInfo`, IF it makes sense in the context of the announcement.

RECOMMENDED

- `announcementLocation` - The specific location that is associated with the SpecialAnnouncement. For example, a business with special opening hours.
- `announcementLocation.address` - The detailed street address that is the focus of the announcement.
- `announcementLocation.name` - The name of the location that is the focus of the announcement.
- `announcementLocation.url` - The URL where people can learn more about the announcement location.
- `category` - The URL that describes the category for the special announcement. Set the category to the Wikipedia page for COVID-19: <https://www.wikidata.org/wiki/Q81068910>
- `diseasePreventionInfo` - Information about disease prevention, if applicable to the announcement.
- `text` - The textual summary of the COVID-19 announcement. The text may contain HTML content such as links and lists. Valid HTML tags include: `<h1>` through `<h6>`, `
`, ``, ``, ``, `<a>`, `<p>`, `<div>`, ``, ``, `<i>`, and ``.

Example Markup

```
<script type="application/ld+json">
{
"@context": "https://schema.org",
"@graph": [
{
"@type": "SpecialAnnouncement",
"text": "We are committed to take every step to keep our customers safe during COVID-19.",
"datePosted": "2020-04-01T08:00",
"expires": "2020-04-30T23:59",
"newsUpdatesAndGuidelines": "https://www.mygrocery123.com/announcements/covid19-notice",
"category": "https://www.wikidata.org/wiki/Q81068910",
"announcementLocation": {
"@type": "GroceryStore",
"name": "My Grocery 123",
"address": {
"@type": "PostalAddress",
"streetAddress": "123 Grocery Street",
"addressLocality": "Chicago",
"addressRegion": "IL",
"postalCode": "60603"
},
"image": "https://www.mygrocery123.com/images/store-front.jpg",
"email": "shop@mygrocery123.com",
"telePhone": "480-123-4567",
"url": "https://www.mygrocery123.com",
"paymentAccepted": [ "cash", "credit card" ],
"openingHours": "Mo,Tu,We,Th,Fr 07:00-18:00",
"openingHoursSpecification": [ {
"@type": "OpeningHoursSpecification",
"dayOfWeek": [
"Monday",
"Tuesday",
"Wednesday",
"Thursday",
"Friday"
],
"opens": "07:00",
"closes": "18:00"
}
],
"geo": {
"@type": "GeoCoordinates",
```

```
        "latitude": "41.881876",  
        "longitude": "-87.627544"  
    },  
    "priceRange": "$"  
  }},  
  {  
    "@type": "WebSite",  
    "url": "https://www.mygrocery123.com/",  
    "potentialAction": {  
      "@type": "SearchAction",  
      "target": "https://www.mygrocery123.com/?s={search_term}",  
      "query-input": "required name=search_term" }  
    }  
  ]  
}  
</script>
```