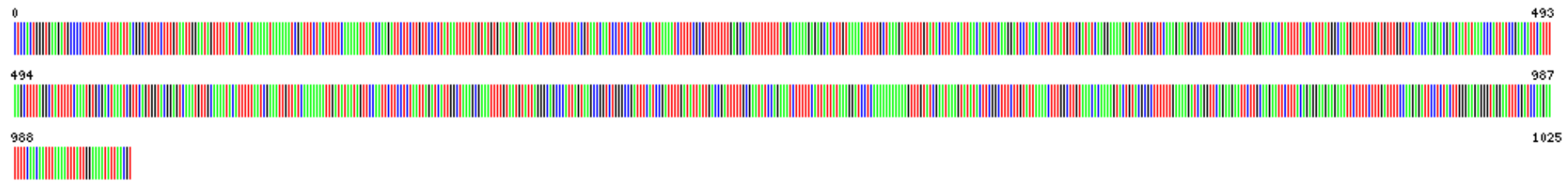


## *Lens culinaris* cv. Çiftçi (*matK*)

### Illustrative Barcode



### Nucleotide Sequence

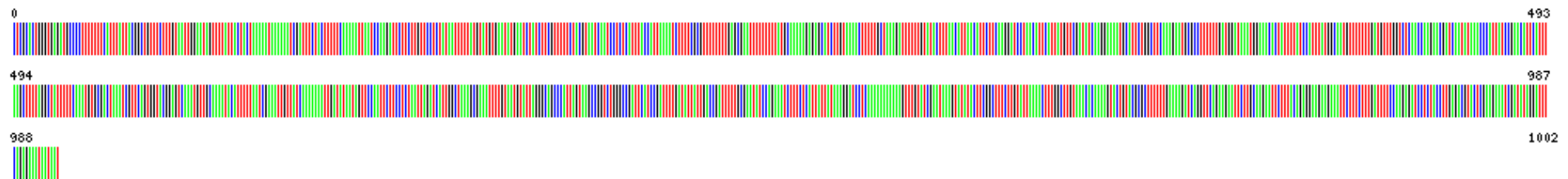
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### Sequence Metadata

<b>Genbank Accession:</b>	N/A
<b>Translation Matrix:</b>	Standard Code
<b>Last Updated:</b>	2020-08-21 06:00:18.792285
<b>Sequence Runsite:</b>	Trakya University

## *Lens culinaris* cv. Özbek (*matK*)

### Illustrative Barcode



### Nucleotide Sequence

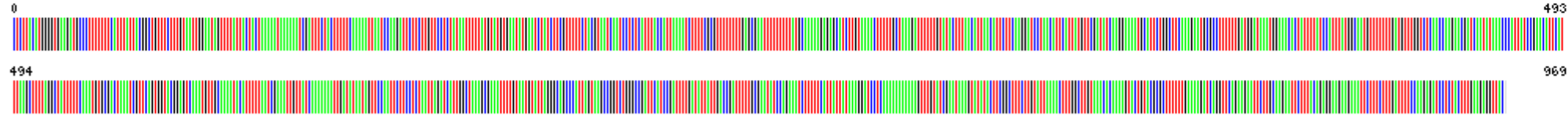
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### Sequence Metadata

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<b>Translation Matrix:</b>	Standard Code
<b>Last Updated:</b>	2020-08-21 06:02:22.066615
<b>Sequence Runsite:</b>	Trakya University

***Lens culinaris* cv. Kafkas (matK)**

**Illustrative Barcode**



**Nucleotide Sequence**

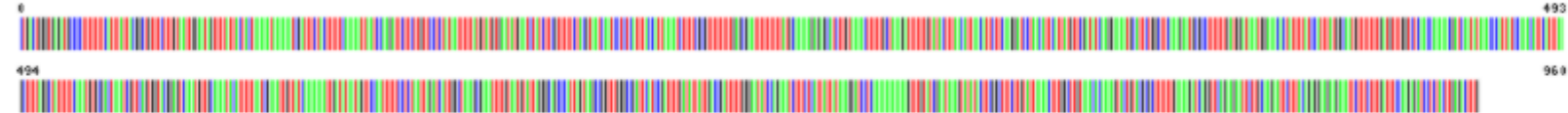
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**Sequence Metadata**

<b>Genbank Accession:</b>	N/A
<b>Translation Matrix:</b>	Standard Code
<b>Last Updated:</b>	2020-08-22 04:15:18.305551
<b>Sequence Runsite:</b>	Trakya University

***Lens culinaris* cv. Firat-87 (matK)**

**Illustrative Barcode**



**Nucleotide Sequence**

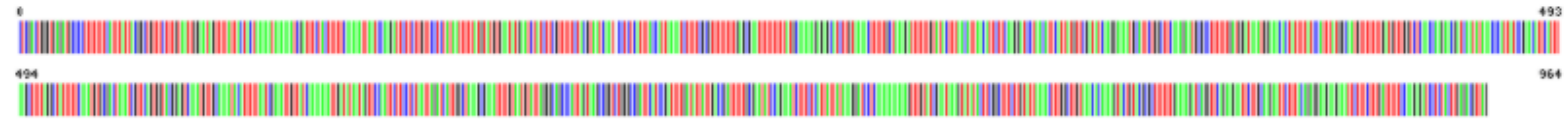
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**Sequence Metadata**

<b>Genbank Accession:</b>	N/A
<b>Translation Matrix:</b>	Standard Code
<b>Last Updated:</b>	2020-08-22 04:16:01.311823
<b>Sequence Runsite:</b>	Trakya University

## *Lens culinaris* cv. Altıntoprak (*matK*)

### Illustrative Barcode



### Nucleotide Sequence

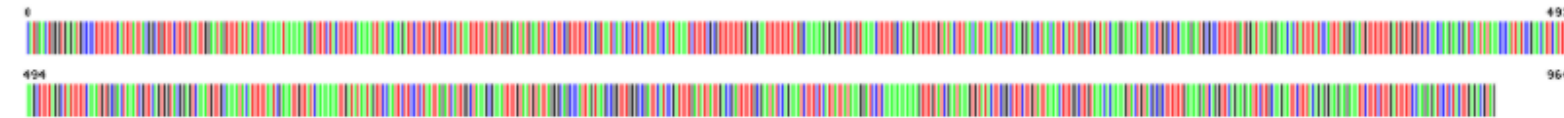
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### Sequence Metadata

**Genbank Accession:** N/A  
**Translation Matrix:** Standard Code  
**Last Updated:** 2020-08-22 04:19:38.263468  
**Sequence Runsite:** Trakya University

## *Lens culinaris* cv. Meyveci-2001 (*matK*)

### Illustrative Barcode



### Nucleotide Sequence

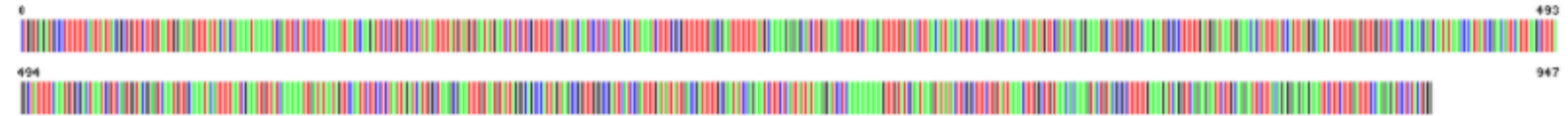
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### Sequence Metadata

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**Translation Matrix:** Standard Code  
**Last Updated:** 2020-08-22 04:21:17.267351  
**Sequence Runsite:** Trakya University

# *Lens culinaris* cv. Ankara Yeşili (*matK*)

## Illustrative Barcode



## Nucleotide Sequence

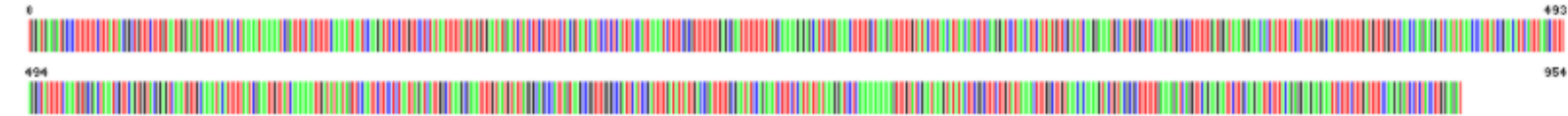
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## Sequence Metadata

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**Translation Matrix:** Standard Code  
**Last Updated:** 2020-08-22 04:24:03.839273  
**Sequence Runsite:** Trakya University

# *Lens culinaris* cv. Sultan-1 (*matK*)

## Illustrative Barcode



## Nucleotide Sequence

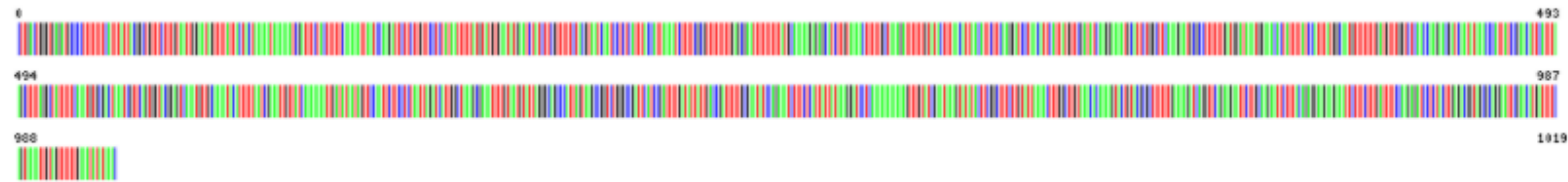
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## Sequence Metadata

**Genbank Accession:** N/A  
**Translation Matrix:** Standard Code  
**Last Updated:** 2020-08-22 04:22:54.145047  
**Sequence Runsite:** Trakya University

## *Lens culinaris* cv. Ceren (*matK*)

### Illustrative Barcode



### Nucleotide Sequence

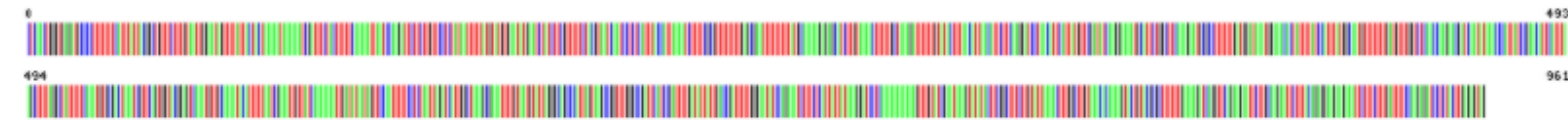
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### Sequence Metadata

Genbank Accession:	N/A
Translation Matrix:	Standard Code
Last Updated:	2020-08-22 04:26:43.965376
Sequence Runsite:	Trakya University

## *Lens culinaris* cv. Gümrah (*matK*)

### Illustrative Barcode



### Nucleotide Sequence

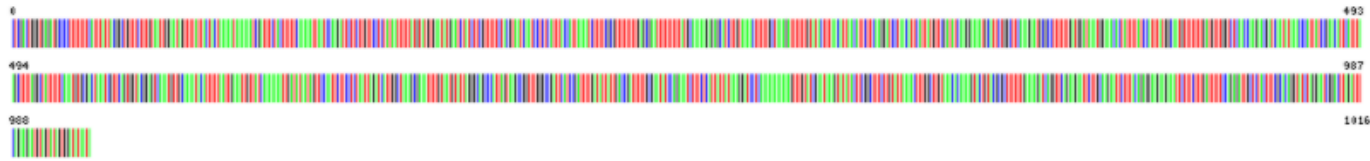
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### Sequence Metadata

Genbank Accession:	N/A
Translation Matrix:	Standard Code
Last Updated:	2020-08-22 04:28:54.365656
Sequence Runsite:	Trakya University

## *Lens culinaris* cv. Bozok (*matK*)

### Illustrative Barcode



### Nucleotide Sequence

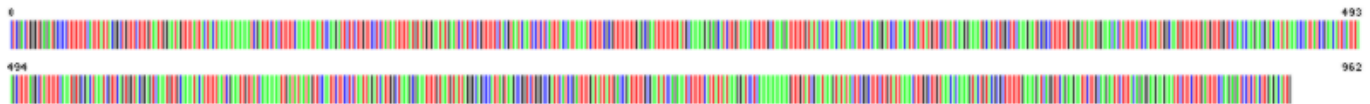
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### Sequence Metadata

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Translation Matrix:	Standard Code
Last Updated:	2020-08-22 04:27:39.190135
Sequence Runsite:	Trakya University

## *Lens culinaris* cv. Karagül (*matK*)

### Illustrative Barcode



### Nucleotide Sequence

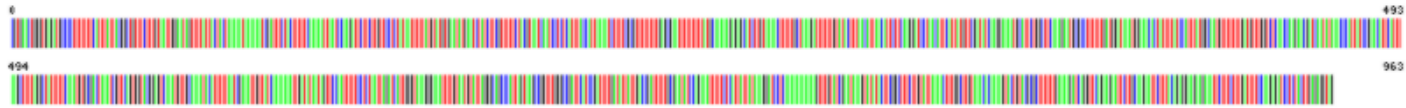
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### Sequence Metadata

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Translation Matrix:	Standard Code
Last Updated:	2020-08-22 04:29:35.043839
Sequence Runsite:	Trakya University

## *Lens culinaris* cv. Yerli Kirmızı (*matK*)

### Illustrative Barcode



### Nucleotide Sequence

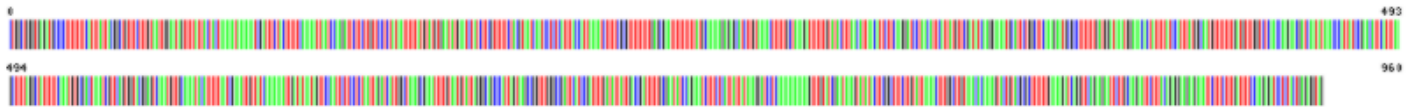
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### Sequence Metadata

Genbank Accession:	N/A
Translation Matrix:	Standard Code
Last Updated:	2020-08-22 04:32:25.474372
Sequence Runsite:	Trakya University

## *Lens culinaris* cv. Sazak (*matK*)

### Illustrative Barcode



### Nucleotide Sequence

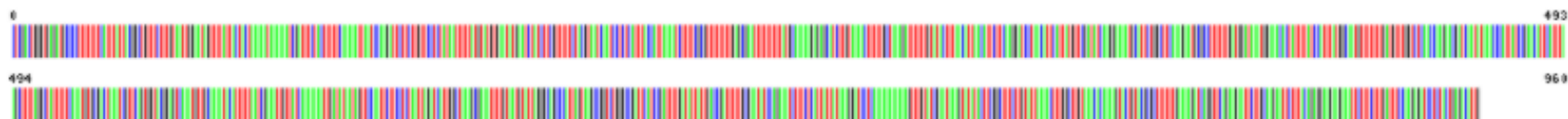
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### Sequence Metadata

Genbank Accession:	N/A
Translation Matrix:	Standard Code
Last Updated:	2020-08-22 04:36:10.472297

## *Lens culinaris* cv. Kayı (matK)

### Illustrative Barcode



### Nucleotide Sequence

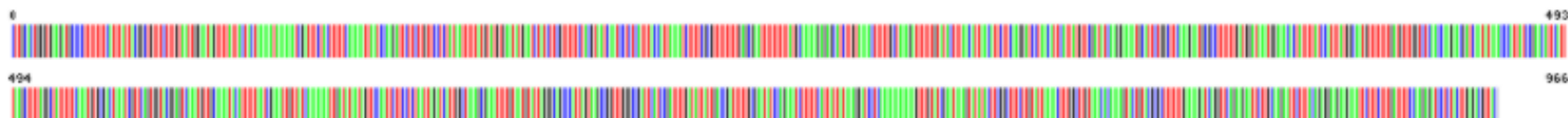
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### Sequence Metadata

Genbank Accession:	N/A
Translation Matrix:	Standard Code
Last Updated:	2020-08-22 04:36:55.164516
Sequence Runsite:	Trakya University

## *Lens culinaris* cv. Orhas-2019 (matK)

### Illustrative Barcode



### Nucleotide Sequence

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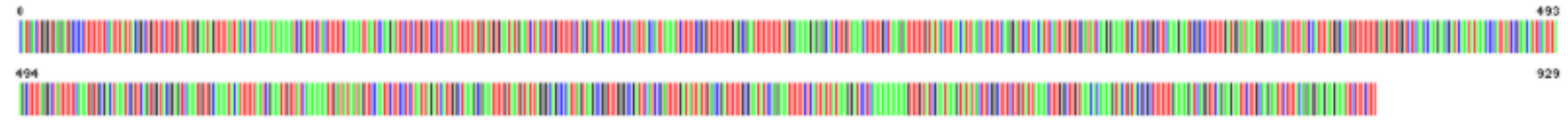
### Sequence Metadata

Genbank Accession:	N/A
Translation Matrix:	Standard Code
Last Updated:	2020-08-22 04:38:34.292694
Sequence Runsite:	Trakya University



# *Lens culinaris* cv. İpek (*matK*)

## Illustrative Barcode



## Nucleotide Sequence

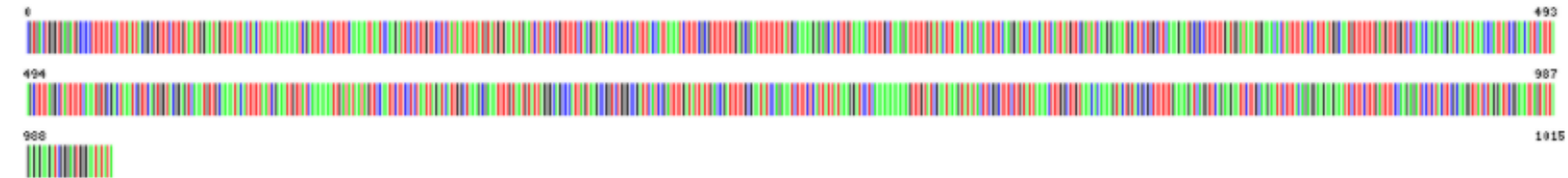
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## Sequence Metadata

**Genbank Accession:** N/A  
**Translation Matrix:** Standard Code  
**Last Updated:** 2020-08-23 08:52:24.702797  
**Sequence Runsite:** Trakya University

# *Lens culinaris* cv. Şanlıbey (*matK*)

## Illustrative Barcode



## Nucleotide Sequence

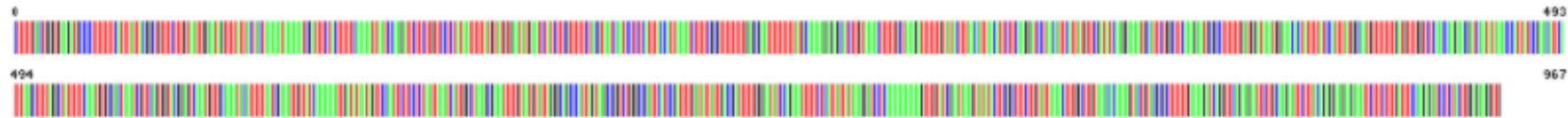
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## Sequence Metadata

**Genbank Accession:** N/A  
**Translation Matrix:** Standard Code  
**Last Updated:** 2020-08-22 04:39:15.423901  
**Sequence Runsite:** Trakya University

# Lens curinaris cv. Atacan (matK)

## Illustrative Barcode



## Nucleotide Sequence

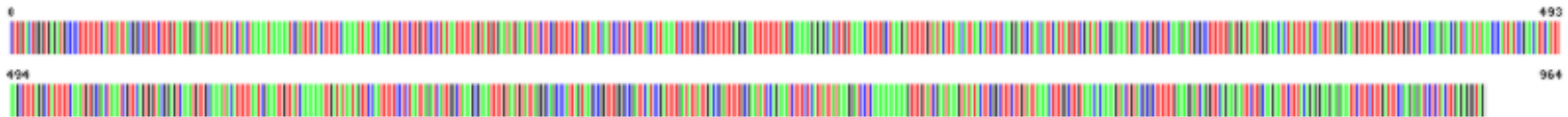
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## Sequence Metadata

**Genbank Accession:** N/A  
**Translation Matrix:** Standard Code  
**Last Updated:** 2020-08-22 04:41:07.890033  
**Sequence Runsite:** Trakya University

# Lens curinaris cv. Yazlık Yeşil (matK)

## Illustrative Barcode



## Nucleotide Sequence

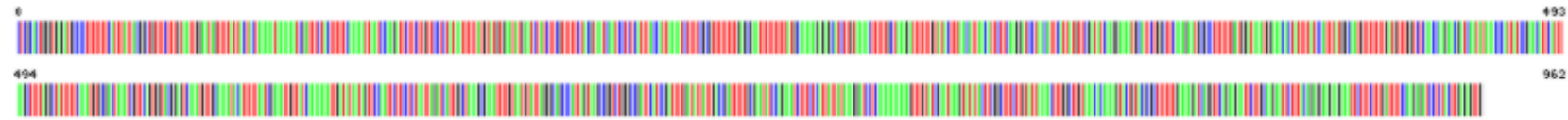
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## Sequence Metadata

**Genbank Accession:** N/A  
**Translation Matrix:** Standard Code  
**Last Updated:** 2020-08-22 04:42:20.110892  
**Sequence Runsite:** Trakya University

## *Lens curinaris* cv. Emre-20 (*matK*)

### Illustrative Barcode



### Nucleotide Sequence

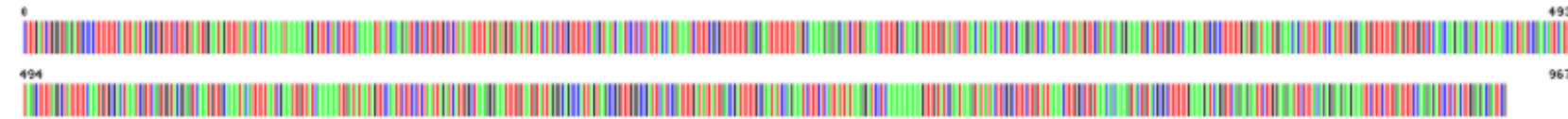
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### Sequence Metadata

Genbank Accession:	N/A
Translation Matrix:	Standard Code
Last Updated:	2020-08-22 04:43:02.459711
Sequence Runsite:	Trakya University

## *Lens curinaris* cv. Mansur (*matK*)

### Illustrative Barcode



### Nucleotide Sequence

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### Sequence Metadata

Genbank Accession:	N/A
Translation Matrix:	Standard Code
Last Updated:	2020-08-22 04:44:12.171838
Sequence Runsite:	Trakya University

## *Lens culinaris* cv. Eva-2017 (*matK*)

### Illustrative Barcode



### Nucleotide Sequence

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### Sequence Metadata

**Genbank Accession:** N/A  
**Translation Matrix:** N/A (Non-coding marker)  
**Last Updated:** 2020-08-21 05:53:33.361339  
**Sequence Runsite:** Trakya University

## *Lens culinaris* cv. Yürekli (*matK*)

### Illustrative Barcode



### Nucleotide Sequence

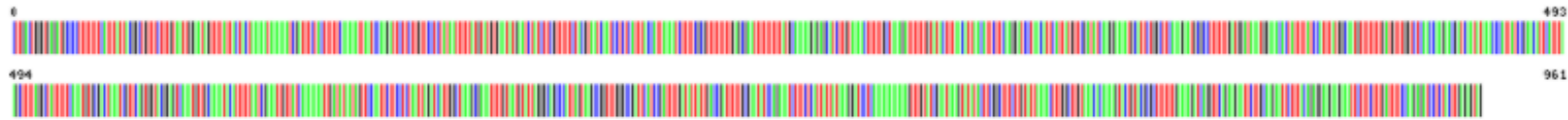
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### Sequence Metadata

**Genbank Accession:** N/A  
**Translation Matrix:** N/A (Non-coding marker)  
**Last Updated:** 2020-08-21 05:55:21.064141  
**Sequence Runsite:** Trakya University

## *Lens culinaris* cv. Şahan (matK)

### Illustrative Barcode



### Nucleotide Sequence

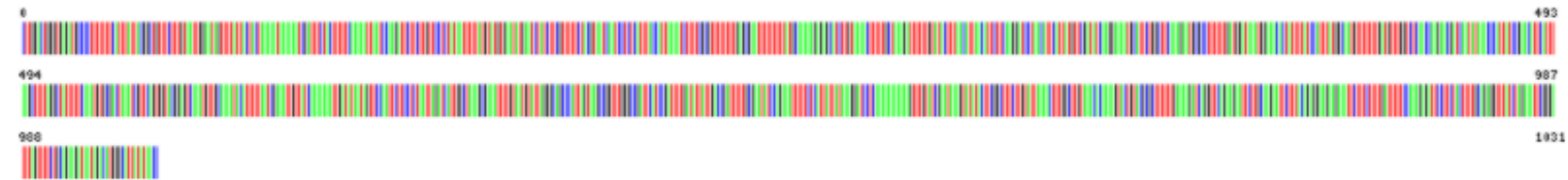
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### Sequence Metadata

Genbank Accession:	N/A
Translation Matrix:	Standard Code
Last Updated:	2020-08-22 04:45:48.060145
Sequence Runsite:	Trakya University

## *Lens culinaris* cv. Sultani (matK)

### Illustrative Barcode



### Nucleotide Sequence

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### Sequence Metadata

Genbank Accession:	N/A
Translation Matrix:	Standard Code
Last Updated:	2020-08-22 04:45:05.364831
Sequence Runsite:	Trakya University