

Minnesota Tobacco Substance Reporting Form

| Date: | | |
|------------------------|---|--|
| Tobacco Manufacturer: | | |
| Contact Person: | | |
| Title for above named: | _ | |
| Address: | | |
| | | |
| | | |
| Phone Number: | | |
| E-mail Address: | | |

Minnesota Department Health Tobacco Prevention and Control Section

Golden Rule Building Street Address: Mailing Address: **85 East Seventh Place** PO Box 64882 St. Paul, Minnesota 55101

St. Paul, Minnesota 55164-0882



Minnesota Tobacco Substance Reporting Form Part 1: Cigarettes

| Example: Brand Name: Marlboro | | Unburned State | | | Burned State | | | | |
|---|--|-----------------------------|--|---------------------------------|---------------------|---------------------------------|---------------------|---------------------------------|--|
| Sub Brand: Marlboro Lights Generic Brand: GPC | | | | Mainstream | | Sidestream | | | |
| Brand, Sub Brand or Generic Brand Name | Substance | :g/g of whole tobacco | Gram quantity of tobacco per cigarette* | Detection limit of method | :g per cigarette | Detection limit of method | :g per cigarette | Detection limit of method | |
| | 1. Ammonia or any compound of ammonia | | | | | | | | |
| | 2. Arsenic | | | | | | | | |
| | 3. Cadmium | | | | | | | | |
| | 4. Formaldehyde | | | | | | | | |
| | 5. Lead | | | | | | | | |
| | Ammonia or any compound of ammonia | | | | | | | | |
| | 2. Arsenic | | | | | | | | |
| | 3. Cadmium | | | | | | | | |
| | 4. Formaldehyde | | | | | | | | |
| | 5. Lead | | | | | | | | |
| | Ammonia or any compound of ammonia | | | | | | | | |
| | 2. Arsenic | | | | | | | | |
| | 3. Cadmium | | | | | | | | |
| | 4. Formaldehyde | | | | | | | | |
| | 5. Lead | | | | | | | | |

The Department of Health requests voluntary submission of the protocol used for testing.

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^{*} Submission of this information is optional



Minnesota Tobacco Substance Reporting Form Part 2: Smokeless Tobacco

| | | Unburned State | | | | |
|---|--|-----------------------|---------------------------|--|--|--|
| Brand, Sub Brand or Generic Brand Name | Substance | :g/g of whole tobacco | Detection limit of method | | | |
| | Ammonia or any compound of ammonia | | | | | |
| | 2. Arsenic | | | | | |
| | 3. Cadmium | | | | | |
| | 4. Formaldehyde | | | | | |
| | 5. Lead | | | | | |
| | Ammonia or any compound of ammonia | | | | | |
| | 2. Arsenic | | | | | |
| | 3. Cadmium | | | | | |
| | 4. Formaldehyde | | | | | |
| | 5. Lead | | | | | |
| | Ammonia or any compound of ammonia | | | | | |
| | 2. Arsenic | | | | | |
| | 3. Cadmium | | | | | |
| | 4. Formaldehyde | | | | | |
| | 5. Lead | | | | | |

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Minnesota Tobacco Substance Reporting Form Part 3: Cigars

| DEFAKIMENTOFICALIN | | | Unburned State | | | Burned State | | | |
|---|---------------------------------------|-----------------------------|--|---------------------------------|-----------------|---------------------------------|--------------|---------------------------------|--|
| | | | | | | | Sidest | ream | |
| Brand, Sub Brand or Generic Brand Name | Substance | :g/g of whole tobacco | Gram quantity of tobacco per cigar* | Detection limit of method | :g per cigar | Detection limit of method | :g per cigar | Detection limit of method | |
| | Ammonia or any compound of ammonia | | | | | | | | |
| | 2. Arsenic | | | | | | | | |
| | 3. Cadmium | | | | | | | | |
| | 4. Formaldehyde | | Mainst | ream | | | | | |
| | 5. Lead | | | | | | | | |
| | Ammonia or any compound of ammonia | | | | | | | | |
| | 2. Arsenic | | | | | | | | |
| | 3. Cadmium | | | | | | | | |
| | 4. Formaldehyde | | | | | | | | |
| | 5. Lead | | | | | | | | |
| | 1. Ammonia or any compound of ammonia | | | | | | | | |
| | 2. Arsenic | | | | | | | | |
| | 3. Cadmium | | | | | | | | |
| | 4. Formaldehyde | | | | | | | | |
| | 5. Lead | | | | | | | | |

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^{*} Submission of this information is optional



Minnesota Tobacco Substance Reporting Form Part 4: Pipe or Roll Your Own

| DEFARTMENTOTILATIN | | Unburned State | | Burned State | | | | |
|---|---|--------------------------|---------------------------------|--------------|---------------------------------|--------------|---------------------------------|--|
| | | | | | | Sidest | ream | |
| Brand, Sub Brand or Generic Brand Name | Substance | :g/g of whole tobacco | Detection limit of method | g of tobacco | Detection limit of method | g of tobacco | Detection limit of method | |
| ☐ Pipe ☐ Loose Roll Your Own | Ammonia or any compound of ammonia Arsenic | | | | | | | |
| | 3. Cadmium4. Formaldehyde5. Lead | | Mainstream | | | | | |
| □ Pipe □ Loose Roll Your Own | 1. Ammonia or any compound of ammonia 2. Arsenic 3. Cadmium 4. Formaldehyde 5. Lead | | | | | | | |
| □ Pipe □ Loose Roll Your Own | 1. Ammonia or any compound of ammonia 2. Arsenic 3. Cadmium 4. Formaldehyde 5. Lead | | | | | | | |

The Department of Health requests voluntary submission of the protocol used for testing.

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