## src/components/AlertMessage.vue

```
<template>
     <transition name="fade">
 2
 3
       <div
 4
         v-if="show"
         :class="['alert', `alert-${type}`, isClosable ? 'closable' : '']"
 6
         role="alert"
 7
 8
         <div class="alert-content">
 9
           <strong v-if="title" class="alert-title">{{ title }}</strong>
10
           {{ message }}
11
         </div>
12
         <button
           v-if="isClosable"
13
14
           class="alert-close"
15
           @click="close"
16
           aria-label="Fechar"
17
18
           ×
19
         </button>
20
       </div>
21
     </transition>
22
   </template>
23
24
   <script setup>
   import { defineProps, defineEmits, ref, watch, onMounted } from 'vue';
26
   const props = defineProps({
27
28
     message: {
29
      type: String,
      required: true
30
31
     },
32
     title: {
33
       type: String,
       default: ''
34
```

```
35
     },
36
     type: {
37
       type: String,
38
       default: 'info',
39
       validator: (value) => ['info', 'success', 'warning', 'error'].includes(value)
40
     },
     isClosable: {
41
       type: Boolean,
42
43
       default: true
44
     },
45
     autoClose: {
46
      type: Boolean,
       default: false
47
48
     },
     duration: {
49
50
      type: Number,
       default: 5000
51
52
53
   });
54
   const emit = defineEmits(['close']);
55
   const show = ref(true);
56
57
   const close = () => {
59
     show.value = false;
     emit('close');
60
61 };
62
   // Fecha automaticamente após a duração especificada
   let timeoutId = null;
65
   const startAutoCloseTimer = () => {
67
     if (props.autoClose && props.duration > 0) {
68
       timeoutId = setTimeout(() => {
69
         close();
70
       }, props.duration);
71
```

```
72 };
73
 74 // Limpa o temporizador quando o componente é desmontado
75 onMounted(() => {
      startAutoCloseTimer();
 76
77
    });
 78
    // Reseta o temporizador quando as props mudam
    watch(() => [props.message, props.type], () => {
      if (timeoutId) {
 81
        clearTimeout(timeoutId);
 82
 83
      show.value = true;
 84
      startAutoCloseTimer();
 85
 86 });
 87
    </script>
 88
     <style scoped>
     .alert {
      display: flex;
 91
      align-items: flex-start;
 92
      justify-content: space-between;
 93
 94
      padding: 12px 16px;
 95
      margin-bottom: 16px;
 96
      border-radius: 4px;
 97
      font-size: 0.95rem;
 98
      box-shadow: 0 2px 4px rgba(0, 0, 0, 0.1);
 99
100
101
     .alert-content {
102
      flex: 1;
103 }
104
105
     .alert-title {
      display: block;
106
107
      margin-bottom: 4px;
108
      font-weight: 600;
```

```
109 }
110
111
     .alert-message {
112
      margin: 0;
113
      line-height: 1.4;
114 }
115
116
     .alert-close {
117
       background: transparent;
       border: none;
118
      font-size: 1.5rem;
119
120
      padding: 0 8px;
121
       margin-left: 8px;
122
       cursor: pointer;
123
       opacity: 0.7;
124
      transition: opacity 0.2s;
125 }
126
     .alert-close:hover {
127
       opacity: 1;
128
129 }
130
131
    /* Tipos de alerta */
132
     .alert-info {
133
      background-color: #e3f2fd;
      border-left: 4px solid #2196f3;
134
135
      color: #0d47a1;
136 }
137
138
     .alert-success {
      background-color: #e8f5e9;
139
140
      border-left: 4px solid #4caf50;
141
       color: #1b5e20;
142 }
143
144
     .alert-warning {
145
       background-color: #fff3e0;
```

```
146
      border-left: 4px solid #ff9800;
147
      color: #e65100;
148 }
149
150
    .alert-error {
151
      background-color: #ffebee;
      border-left: 4px solid #f44336;
152
153
      color: #b71c1c;
154 }
155
156
    /* Animações */
    .fade-enter-active,
157
158 .fade-leave-active {
      transition: opacity 0.3s ease;
159
160 }
161
162 .fade-enter-from,
163
    .fade-leave-to {
      opacity: 0;
164
165 }
166
    /* Media Query para telas menores */
167
    @media (max-width: 768px) {
168
169
      .alert {
170
        padding: 10px 12px;
       font-size: 0.9rem;
171
172
     }
173 }
174 </style>
```